

DataDictionary

table_name

column_name	data_type	description
cb_icnarc_data		
actual_date_of_delivery	DATE	From: 2008-07-15 To: 2019-08-17
adm_is_ver_2_adm	STRING	"No: 11959, Yes: 4581"
admission_type	STRING	"Top 5: Unplanned local admission: 8680, Planned local surgical admission: 2945, Unplanned transfer in: 192, Repatriation: 106"
admission_ward	INTEGER	"Mean: 14.426756352765329, Median: 15, Max: 33, Min: 1, IQR: 16"
age	INTEGER	"Mean: 60.051148730350796, Median: 62, Max: 102, Min: 3, IQR: 24"
age_decimal	FLOAT	"Mean: 60.549046553808907, Median: 62.81, Max: 102.25, Min: 3.94, IQR: 24.85"
antimicrobials_used_to_treat_unit_acq	STRING	"No: 5548, Yes: 543"
assent_for_solid_organ	STRING	"Not approached: 1444, No: 292, Yes: 95"
assisted_conception	STRING	"No: 20, Yes: 5"
body_mass_index	FLOAT	"Mean: 27.551050455698498, Median: 26.03, Max: 92.73, Min: 10.14, IQR: 8.02"
brainstem_death_declared	STRING	"No: 2510, Yes: 130"
burns_surface_area	INTEGER	"Mean: 8.4, Median: 3, Max: 51, Min: 1, IQR: 4"
classification_in	STRING	"Clinical network: 44, Repatriation in: 11, Clinical out of network: 4, Repatriation out: 2"
classification_of_surgery	STRING	"Top 5: Elective: 4680, Urgent: 2069, Emergency: 806, Scheduled: 566"
classification_out	STRING	"Clinical network: 39, Repatriation out: 10, Clinical out of network: 2, Non clinical network: 1"
clostridium_difficile	STRING	"No samples taken: 10046, No C. difficile: 1839, Admission C. difficile: 34, Unit-Acquired C. difficile: 25"
coma_or_deep_stupor_mpm_0	STRING	"Neither coma nor deep stupor: 4200, Coma: 268, Deep stupor: 105"
coma_or_deep_stupor_mpm_24	STRING	"Neither coma nor deep stupor: 2682, Coma: 109, Deep stupor: 71"
consultant_information	INTEGER	"Mean: 33100005.238996446, Median: 33100007, Max: 33100008, Min: 33100001, IQR: 6"
continuous_iv_drug_for_1_hr_or_plus	STRING	"No: 3129, Yes: 1419"
cpr_24_h_prior_unit_admission	STRING	"No CPR: 15416, In-hospital CPR: 490, Community CPR: 320, Yes but unknown CPR type: 309"
critical_care_post_discharge	STRING	"Top 5: Unit outreach service only: 8769, No critical care visit post-discharge from your unit: 505, Unit medical staff (non-outreach service only): 19, Both unit medical & nursing staff (non-outreach service only): 2"

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column_name	data_type	description
critical_care_prior_to_adm	STRING	"Top 5: No critical care visit prior to this admission to your unit: 5236, Unit medical staff (non-outreach service only): 2080, Unit outreach service only: 829, Unit outreach service & non outreach staff combined: 461"
currently_or_recently_pregnant	STRING	"Not Pregnant / Not known to be pregnant: 4868, Recently pregnant: 94, Currently pregnant: 57"
date_1st_managed_by_unit_team	DATE	From: 2002-12-05 To: 2008-03-31
date_body_removed	DATE	From: 2002-12-03 To: 2019-10-20
date_of_birth	DATE	From: 1907-01-15 To: 2009-01-15
date_of_first_critical_care	DATE	From: 2008-04-03 To: 2019-10-21
date_of_last_critical_care	DATE	From: 2008-04-02 To: 2019-10-21
date_ult_unit_discharge	DATE	From: 2002-12-21 To: 2019-08-16
delay_hrs	INTEGER	"Mean: 5.952830188679247, Median: 5, Max: 29, Min: 1, IQR: 4"
demise	STRING	"Top 5: 00:30: 39, 00:15: 38, 00:10: 26, 00:20: 25"
destination	STRING	"Top 5: Ward, same hospital: 3589, ICU, other hospital: 71, Normal residence: 67, Other hospital (neither ICU nor HDU): 32"
discharge_delay	STRING	"Top 5: 1899-12-30 00:00:00.000: 6533, 1899-12-30 00:00:01.000: 436, 1899-12-30 03:00:01.000: 260, 1899-12-30 02:00:01.000: 257, 1899-12-30 04:00:01.000: 235"
discharge_delay_as_minutes	INTEGER	"Mean: 1350.4481759120456, Median: 320, Max: 26040, Min: 0, IQR: 1230"
discharge_ward	INTEGER	"Mean: 15.845143449706249, Median: 18, Max: 33, Min: 1, IQR: 15"
earliest_visit_date	DATE	From: 2002-07-21 To: 2019-10-22
estimated_unit_discharge_date	DATE	From: 2002-07-22 To: 2019-10-20
estimated_unit_discharge_datetime	DATETIME	From: 2002-07-22 20:00:00 To: 2019-10-20 18:45:00
estimated_unit_discharge_status	STRING	"Alive: 13885, Dead: 2640, Not yet discharged at export: 15"
ethnicity	STRING	"Top 5: White - British: 9336, Asian or Asian British - Pakistani: 1509, White - any other: 336, Asian or Asian British - Indian: 244"
expected_date_of_delivery	DATE	From: 2011-01-05 To: 2019-10-01
fdm_end_date	DATE	From: 2002-07-22 To: 2019-10-22
fdm_start_date	DATE	From: 2002-07-21 To: 2019-10-22
gestation_of_current_pregnancy	INTEGER	"Mean: 23.36363636363637, Median: 24, Max: 38, Min: 4, IQR: 12"
gestation_of_recent_pregnancy	INTEGER	"Mean: 30.41935483870968, Median: 36, Max: 42, Min: 4, IQR: 15"
health_authority	STRING	"Top 5: Q32: 13256, Q12: 3142, Q31: 61, Q11: 9"
heart_rate	INTEGER	"Mean: 96.294246335594082, Median: 95, Max: 226, Min: 34, IQR: 34"

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column_name	data_type	description
height	FLOAT	"Mean: 1.6829566925451338, Median: 1.69, Max: 2.1, Min: 1, IQR: 0.14999999999999991"
height_estimate	STRING	"No: 9601, Yes: 988"
height_measured	STRING	"Yes: 9602, No: 6938"
height_not_known	STRING	"No: 16458, Yes: 82"
hospital_admission_date	DATE	From: 2002-07-21 To: 2019-10-22
hospital_housing_location	STRING	"Same hospital: 8664, Other acute hospital: 176, Non-acute hospital: 41"
hospital_housing_location_1	STRING	"Same hospital: 9298, Other acute hospital: 232, Non-acute hospital: 11"
housing_transient_location	STRING	"Same hospital: 8411, Other acute hospital: 69, Non-acute hospital: 28"
hysterectomy_recent_pregnancy	STRING	"No: 64, Yes: 9"
icnarc_comments	STRING	"Top 5: No intubated blood gases.No bicarbonate.: 949, No bicarbonate.: 798, Patient on Non Invasive Ventilator assisted Breaths during 1st 24hrs, therefore has a Ventilated Respiratory Rate but has no Advanced Respiratory Support Days in 1st 24hrs.: 491,
icnarc_row_id	INTEGER	"Mean: 8270.49999999999891, Median: 8291, Max: 16540, Min: 1, IQR: 8278"
infection_confirmed	STRING	"No infection: 2780, Infection, strongly suggested from evidence: 1240, Infection, laboratory confirmed: 489"
inhalation_injury	STRING	"No: 6, Yes: 4"
intracranial_mass_effect	STRING	"No: 4510, Yes: 65"
is_this_a_readmission	STRING	"No: 15592, Yes: 948"
latest_visit_date	DATE	From: 2002-07-22 To: 2019-10-22
length_of_ultimate_unit_stay	STRING	"Top 5: 45 days: 2, 28 days: 2, 16 days: 1, 7 days: 1"
length_of_unit_stay	STRING	"Top 5: 1 day : 593, 23 hours : 435, 21 hours : 430, 19 hours : 398, 22 hours : 397"
length_of_unit_stay_ready	STRING	"Top 5: 18 hours : 397, 20 hours : 361, 19 hours : 355, 17 hours : 349"
length_stay_days_decimal	FLOAT	"Mean: 4.022476144168242, Median: 1.9, Max: 118.9, Min: 0.1, IQR: 3.2"
length_stay_days_decimal_ready	FLOAT	"Mean: 3.4735157101794041, Median: 1.6, Max: 99.1, Min: 0, IQR: 2.7"
length_stay_days_rounded	INTEGER	"Mean: 4.9451027811366464, Median: 3, Max: 120, Min: 0, IQR: 3"
length_stay_days_rounded_ready	INTEGER	"Mean: 2.78694074969771, Median: 2, Max: 100, Min: 0, IQR: 3"
level_of_care_recd_at_discharge	STRING	"Level 1: 7403, Level 0: 1664, Level 2: 883, Level 3: 163"
location	STRING	"Top 5: Theatre and recovery: 5496, Ward: 2855, Accident and emergency: 2598, Other intermediate care area: 369"
location_1	STRING	"Top 5: Ward: 7132, Other intermediate care area: 2124, Not in hospital: 572, Level 3 bed in adult ICU or ICU/HDU: 154"

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column_name	data_type	description
location_prior_to_adm_source	STRING	"Top 5: Ward, same hospital: 2165, Clinic or home: 1109, A&E, same hospital: 710, Theatre and recovery, same hospital: 178"
main_organism_causing_first_unit_acq	STRING	"Top 5: Other organism: 46, Staphylococcus aureus (not MRSA): 31, Yeast (e.g. Candida): 26, Escherichia Coli (E. Coli): 25"
managed_by_unit_team	STRING	"No: 3931, Yes: 648"
mechanical_ventilation	STRING	"No: 2780, Yes: 1796"
mews_at_discharge	INTEGER	"Mean: 2.4687152906330958, Median: 2, Max: 14, Min: 0, IQR: 2"
molar_pregnancy	STRING	No: 94
month_component_for_age	INTEGER	"Mean: 5.9814912396258917, Median: 6, Max: 11, Min: 1, IQR: 6"
mrsa	STRING	"No MRSA: 10243, No samples taken: 1279, Admission MRSA: 394, Unit-Acquired MRSA: 28"
no_of_babies_nicu_recent_preg	INTEGER	"Mean: 0.0018137847642079844, Median: 0, Max: 2, Min: 0, IQR: 0"
no_of_live_births_or_stillbirth	INTEGER	"Mean: 0.00798065296251513, Median: 0, Max: 7, Min: 0, IQR: 0"
no_of_live_births_recent_preg	INTEGER	"Mean: 0.0042926239419588778, Median: 0, Max: 4, Min: 0, IQR: 0"
no_of_previous_caesarean	INTEGER	"Mean: 0.0019951632406287772, Median: 0, Max: 4, Min: 0, IQR: 0"
no_of_stillbirths_recent_preg	INTEGER	"Mean: 0.095890410958904132, Median: 0, Max: 1, Min: 0, IQR: 0"
original_hosp_admission_date	DATE	From: 2002-12-06 To: 2019-10-05
original_unit_admission_date	DATE	From: 2002-12-02 To: 2019-09-30
other_condition_1_code	STRING	"Top 5: 2.08.04.10.05: 25, 2.07.01.13.05: 21, 2.07.01.13.04: 20, 2.02.05.32.01: 18"
other_condition_1_condition	STRING	"Top 5: Diabetes mellitus: 25, Chronic renal failure: 21, Acute renal failure other causes: 20, Supra-ventricular tachycardia, atrial fibrillation or flutter: 18"
other_condition_1_process	STRING	"Top 5: Failure: 90, Obstruction: 33, Diabetes mellitus: 26, Tumour or malignancy: 24"
other_condition_1_site	STRING	"Top 5: Kidney or ureter: 82, Endocrine pancreas: 26, Lungs: 25, Conducting system and rhythm disturbances: 23"
other_condition_1_system	STRING	"Top 5: Cardiovascular: 84, Genito-urinary: 83, Respiratory: 57, Endocrine, Metabolic, Thermoregulation and Poisoning: 40"
other_condition_1_type	STRING	"Non-Surgical: 376, Surgical: 28"
other_condition_2_code	STRING	"Top 5: 2.07.01.13.05: 5, 2.08.04.10.05: 5, 2.09.02.39.07: 2, 2.02.04.08.01: 2"
other_condition_2_condition	STRING	"Top 5: Chronic renal failure: 5, Diabetes mellitus: 5, Myeloma: 2, Abnormality of aortic valve: 2"
other_condition_2_process	STRING	"Top 5: Failure: 9, Congenital or acquired deformity or abnormality: 6, Diabetes mellitus: 5, Obstruction: 4"

table_name

column_name	data_type	description
other_condition_2_site	STRING	"Top 5: Kidney or ureter: 9, Psychiatric: 6, Endocrine pancreas: 5, Brain, CSF, meninges or skull vault: 4"
other_condition_2_system	STRING	"Top 5: Endocrine, Metabolic, Thermoregulation and Poisoning: 9, Genito-urinary: 9, Cardiovascular: 8, Psychiatric: 6"
other_condition_2_type	STRING	"Non-Surgical: 49, Surgical: 5"
outcome_of_recent_pregnancy	STRING	"Caesarean section: 49, Spontaneous vaginal: 14, Ectopic pregnancy: 11, Termination of pregnancy: 10"
outreach_last_visit_date	DATE	From: 2008-04-02 To: 2019-10-21
outreach_mews	INTEGER	"Mean: 4.4349973998959928, Median: 4, Max: 21, Min: 0, IQR: 7"
outreach_scored_on_ward	STRING	"Yes: 2897, No: 799"
patient_discharged	STRING	"Yes: 16525, No: 15"
patient_ever_admitted	STRING	"No: 14606, Yes: 1934"
patient_in_unit	STRING	"No: 16525, Yes: 15"
person_id	INTEGER	"Mean: 12353490.051995104, Median: 13046736, Max: 13764059, Min: 3565, IQR: 729000"
planned_admission	STRING	"No: 3666, Yes: 912"
postcode	STRING	"Top 5: BD4: 1221, BD8: 1086, BD6: 1086, BD2: 1043, BD7: 1012"
pre_surgical_preparation	STRING	"No: 16468, Yes: 71"
primary_reason_code	STRING	"Top 5: 2.01.04.27.01: 763, 2.01.04.27.05: 658, 2.02.01.30.01: 474, 1.03.02.39.01: 465, 1.07.02.39.01: 436"
primary_reason_condition	STRING	"Top 5: Bacterial pneumonia: 766, Pneumonia, no organism isolated: 660, Acute myocardial infarction: 558, Bladder tumour: 440, Malignant neoplasm of oesophagus: 333"
primary_reason_process	STRING	"Top 5: Infection: 3020, Tumour or malignancy: 2725, Obstruction: 2696, Haemorrhage: 871, Congenital or acquired deformity or abnormality: 635"
primary_reason_site	STRING	"Top 5: Lungs: 1898, Large bowel, rectum or anus: 1129, Brain, CSF, meninges or skull vault: 947, Kidney or ureter: 844, Abdominal aorta and iliac vessels: 787"
primary_reason_system	STRING	"Top 5: Gastrointestinal: 4522, Respiratory: 3317, Cardiovascular: 2969, Genito-urinary: 1753, Neurological (including eyes): 1273"
primary_reason_type	STRING	"Non-Surgical: 8592, Surgical: 7861"
prior_adm_ward	STRING	"Top 5: 26: 994, 20: 892, 5: 728, 14: 589"
prior_location	STRING	"Top 5: Ward: 5229, Not in hospital: 3073, Other intermediate care area: 196, Obstetrics area: 6"
prior_transfer_in	STRING	"Top 5: Bradford Royal Infirmary: 4, Leeds Gen Inf Gen ICU: 3, Airedale General Hospital HDU: 3, Yorkshire Clinic: 2"
re_adm_reason	STRING	"Reason1: 96, Reason2: 7"

table_name

column_name	data_type	description
reason_adm_1_notes	STRING	"Top 5: Hysteroscopy and endometrial biopsy, laparotomy, peritoneal washings and bilateral salpingo-oophorectomy: 1, Bleach: 1, laparotomy, Adhesionolysis, reduction of strangulated small bowel loops: 1, ICNARC Code (5 - Large bowel tumour) not available i
residence_prior_to_admission	STRING	"Top 5: Home: 11733, Nursing home or equivalent: 165, No fixed address/abode or temporary abode: 30, Health-related institution: 25"
secondary_reason_code	STRING	"Top 5: 2.01.01.30.12: 309, 2.01.04.27.01: 207, 2.07.01.13.05: 188, 2.01.04.27.05: 187"
secondary_reason_condition	STRING	"Top 5: Obstructive sleep apnoea: 316, Bacterial pneumonia: 207, Chronic renal failure: 189, Pneumonia, no organism isolated: 187"
secondary_reason_process	STRING	"Top 5: Obstruction: 925, Infection: 819, Failure: 720, Tumour or malignancy: 538"
secondary_reason_site	STRING	"Top 5: Kidney or ureter: 682, Lungs: 669, Upper airway and trachea: 287, Large bowel, rectum or anus: 259"
secondary_reason_system	STRING	"Top 5: Respiratory: 1371, Cardiovascular: 945, Gastrointestinal: 924, Genito-urinary: 887"
secondary_reason_type	STRING	"Non-Surgical: 4479, Surgical: 1146"
sector	STRING	"NHS: 241, non-NHS: 42, non-UK: 11"
sex	STRING	"Male: 9463, Female: 7077"
source_of_unit_admission	STRING	"Top 5: Theatre and recovery, same hospital: 2264, Ward, same hospital: 1292, A&E, same hospital: 781, ICU, other hospital: 79"
systolic_bp	INTEGER	"Mean: 35.28935912938357, Median: 0, Max: 275, Min: 0, IQR: 87"
tags	STRING	"Top 5: N, N, N: 3607, N, N, N, CVP, ART, : 1552, V, N, N, CVP, ART, ASV, : 1320, N, N, N, ART: 1082, N, N, N, ART, : 1007"
time_1st_managed_by_unit_team	TIME	From: 00:01:00 To: 23:55:00
timeliness_of_admission_to_your_unit	STRING	"Timely: 10453, Delayed: 212"
transfer_in_reason	STRING	"Repatriation: 50, No Beds Available: 41, Other Specialist Care: 24"
transfer_on	STRING	"No: 16293, Yes: 247"
transfer_out_reason	STRING	"Repatriation: 51, Other Specialist Care: 31, No Beds Available: 5, No Specialised Staff: 1"
transfer_within_network_in	STRING	"Yes: 138, No: 36"
transfer_within_network_out	STRING	"Yes: 170, No: 21"
transferred_from	STRING	"Top 5: Bradford Royal Infirmary: 88, Yorkshire Clinic: 60, Airedale General Hospital neither ICU nor HDU: 50, Airedale General Hospital HDU: 31"
transferred_to	STRING	"Top 5: St Jame's Leeds neither ICU or HDU: 22, Airedale General Hospital neither ICU nor HDU: 18, Leeds Gen Inf neither ICU nor HDU: 17, Leeds Gen Inf Neuro ICU: 17"
type_adult_icu_in	STRING	"Top 5: General: 130, Neurosciences: 17, Cardiac: 15, Surgical: 7"

table_name	column_name	data_type	description
	type_adult_icu_out	STRING	"Top 5: General: 99, Neurosciences: 54, Cardiac: 21, Surgical: 6"
	uk_postcode	STRING	"Yes: 11823, No: 136"
	ult_classification_out	STRING	"Clinical network: 31, Repatriation out: 8, Non clinical network: 5, Trust: 1"
	ult_hospital_trans_to	STRING	"Top 5: Westwood Park Community Hospital: 56, Westbourne Green Community Hospital: 51, Eccleshill Community Hospital: 46, Leeds Gen Inf neither ICU nor HDU: 44"
	ult_reason_for_out	STRING	"Other Specialist Care: 33, Repatriation: 18"
	ult_unit_identifier_out	STRING	"Top 5: Non-ICNARC Hospital: 441, Leeds General Infirmary General ICU: 8, St James's University Hospital ICU: 7, Salford Royal Hospital HDU: 2"
	ultimate_reason_admission_code	STRING	"Top 5: 2.01.04.39.01: 1, 2.09.02.39.06: 1, 2.02.12.19.01: 1, 2.03.06.39.02: 1"
	ultimate_reason_admission_condition	STRING	"Top 5: Primary lung tumour: 1, Non-Hodgkin's lymphoma: 1, Accelerated or malignant hypertension: 1, Malignant large bowel tumour: 1"
	ultimate_reason_admission_process	STRING	"Top 5: Tumour or malignancy: 3, Infection: 2, Trauma: 1, Collapse: 1"
	ultimate_reason_admission_site	STRING	"Top 5: Lungs: 4, Marrow: 1, Peripheral vasculature, shock or hypertension: 1, Large bowel, rectum or anus: 1"
	ultimate_reason_admission_system	STRING	"Respiratory: 4, Cardiovascular: 2, Gastrointestinal: 2, Haematological/Immunological: 1"
	ultimate_reason_admission_type	STRING	"Non-Surgical: 8, Surgical: 2"
	unit	STRING	"ICU/HDU: 10014, ICU: 3148, HDU: 2260, HDU-S: 1101"
	unit_admission_date	DATE	From: 2002-07-22 To: 2019-10-22
	unit_admission_datetime	DATETIME	From: 2002-07-22 13:00:00 To: 2019-10-22 04:30:00
	unit_admission_time	TIME	From: 00:00:00 To: 23:59:00
	unit_identifier_in	STRING	"Top 5: Non-ICNARC Hospital: 377, Bradford Royal Infirmary ICU/HDU: 129, Airedale General Hospital ICU: 35, Leeds General Infirmary General ICU: 33"
	unit_identifier_out	STRING	"Top 5: Non-ICNARC Hospital: 181, St James's University Hospital ICU: 31, Airedale General Hospital ICU: 24, Leeds General Infirmary General ICU: 22"
	unknown_postcode	STRING	"No: 16526, Yes: 14"
	weight	FLOAT	"Mean: 77.872448265131055, Median: 75, Max: 290, Min: 16, IQR: 25.5"
	weight_estimate	STRING	"No: 9441, Yes: 1159"
	weight_measured	STRING	"Yes: 9443, No: 7097"
	weight_not_known	STRING	"No: 16469, Yes: 71"
	tbl_icnarc_data		

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column_name	data_type	description
actual_date_of_delivery	DATE	From: 2008-07-15 To: 2019-08-17
adm_is_ver_2_adm	STRING	"No: 27589, Yes: 11007"
admission_type	STRING	"Top 5: Unplanned local admission: 20109, Planned local surgical admission: 6311, Unplanned transfer in: 640, Repatriation: 425"
admission_ward	INTEGER	"Mean: 14.25576488319518, Median: 15, Max: 33, Min: 1, IQR: 16"
age	INTEGER	"Mean: 60.122577469167439, Median: 63, Max: 102, Min: 3, IQR: 24"
age_decimal	FLOAT	"Mean: 60.619605399523138, Median: 63.29, Max: 102.25, Min: 3.94, IQR: 24.430000000000007"
antimicrobials_used_to_treat_unit_acq	STRING	"No: 13114, Yes: 1391"
assent_for_solid_organ	STRING	"Not approached: 4181, No: 836, Yes: 279"
assisted_conception	STRING	"No: 38, Yes: 8"
body_mass_index	FLOAT	"Mean: 27.481478204134959, Median: 26.03, Max: 92.73, Min: 10.14, IQR: 7.8900000000000006"
brainstem_death_declared	STRING	"No: 7306, Yes: 382"
burns_surface_area	INTEGER	"Mean: 16.1304347826087, Median: 5, Max: 51, Min: 1, IQR: 48"
classification_in	STRING	"Clinical network: 178, Repatriation in: 46, Clinical out of network: 14, Repatriation out: 8"
classification_of_surgery	STRING	"Top 5: Elective: 10124, Urgent: 4624, Emergency: 1855, Scheduled: 1266"
classification_out	STRING	"Clinical network: 151, Repatriation out: 35, Clinical out of network: 8, Non clinical network: 5"
clostridium_difficile	STRING	"No samples taken: 22918, No C. difficile: 4505, Admission C. difficile: 88, Unit-Acquired C. difficile: 63"
coma_or_deep_stupor_mpm_0	STRING	"Neither coma nor deep stupor: 9991, Coma: 724, Deep stupor: 272"
coma_or_deep_stupor_mpm_24	STRING	"Neither coma nor deep stupor: 6770, Coma: 318, Deep stupor: 206"
consultant_information	INTEGER	"Mean: 33100005.193439722, Median: 33100007, Max: 33100008, Min: 33100001, IQR: 6"
continuous_iv_drug_for_1_hr_or_plus	STRING	"No: 7202, Yes: 3726"
cpr_24_h_prior_unit_admission	STRING	"No CPR: 35744, In-hospital CPR: 1219, Community CPR: 826, Yes but unknown CPR type: 799"
critical_care_post_discharge	STRING	"Top 5: Unit outreach service only: 19082, No critical care visit post-discharge from your unit: 1094, Unit medical staff (non-outreach service only): 44, Unit outreach service & non outreach staff combined: 5"

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column_name	data_type	description
critical_care_prior_to_adm	STRING	"Top 5: No critical care visit prior to this admission to your unit: 11415, Unit medical staff (non-outreach service only): 4855, Unit outreach service only: 2048, Unit outreach service & non outreach staff combined: 1140"
currently_or_recently_pregnant	STRING	"Not Pregnant / Not known to be pregnant: 11244, Recently pregnant: 179, Currently pregnant: 126"
date_1st_managed_by_unit_team	DATE	From: 2002-12-05 To: 2008-03-31
date_body_removed	DATE	From: 2002-12-03 To: 2019-10-20
date_of_birth	DATE	From: 1907-01-15 To: 2009-01-15
date_of_first_critical_care	DATE	From: 2008-04-03 To: 2019-10-21
date_of_last_critical_care	DATE	From: 2008-04-02 To: 2019-10-21
date_ult_unit_discharge	DATE	From: 2002-12-21 To: 2019-08-16
delay_hrs	INTEGER	"Mean: 5.9132947976878647, Median: 5, Max: 29, Min: 1, IQR: 4"
demise	STRING	"Top 5: 00:15: 110, 00:30: 109, 00:10: 76, 00:25: 75"
destination	STRING	"Top 5: Ward, same hospital: 8010, ICU, other hospital: 328, Normal residence: 148, Other hospital (neither ICU nor HDU): 89"
discharge_delay	STRING	"Top 5: 1899-12-30 00:00:00.000: 16570, 1899-12-30 00:00:01.000: 1085, 1899-12-30 02:00:01.000: 564, 1899-12-30 03:00:01.000: 549, 1899-12-30 04:00:01.000: 522"
discharge_delay_as_minutes	INTEGER	"Mean: 1353.4989100817475, Median: 330, Max: 26040, Min: 0, IQR: 1285"
discharge_ward	INTEGER	"Mean: 15.699524061343174, Median: 18, Max: 33, Min: 1, IQR: 15"
earliest_visit_date	DATE	From: 2002-07-21 To: 2019-10-22
estimated_unit_discharge_date	DATE	From: 2002-07-22 To: 2019-10-20
estimated_unit_discharge_datetime	DATETIME	From: 2002-07-22 20:00:00 To: 2019-10-20 18:45:00
estimated_unit_discharge_status	STRING	"Alive: 30893, Dead: 7688, Not yet discharged at export: 15"
ethnicity	STRING	"Top 5: White - British: 21458, Asian or Asian British - Pakistani: 3569, White - any other: 745, Asian or Asian British - Indian: 577"
expected_date_of_delivery	DATE	From: 2011-01-05 To: 2019-10-01
fdm_end_date	DATE	From: 2002-07-22 To: 2019-10-22
fdm_start_date	DATE	From: 2002-07-21 To: 2019-10-22
gestation_of_current_pregnancy	INTEGER	"Mean: 22.877049180327877, Median: 24, Max: 38, Min: 4, IQR: 12"
gestation_of_recent_pregnancy	INTEGER	"Mean: 31.237288135593221, Median: 36, Max: 42, Min: 4, IQR: 9"
health_authority	STRING	"Top 5: Q32: 30763, Q12: 7489, Q31: 150, Q11: 20"
heart_rate	INTEGER	"Mean: 97.2731907146108, Median: 96, Max: 226, Min: 34, IQR: 33"

table_name

column_name	data_type	description
height	FLOAT	"Mean: 1.6831036862617688, Median: 1.68, Max: 2.1, Min: 1, IQR: 0.15999999999999992"
height_estimate	STRING	"No: 22078, Yes: 2312"
height_measured	STRING	"Yes: 22080, No: 16516"
height_not_known	STRING	"No: 38408, Yes: 188"
hospital_admission_date	DATE	From: 2002-07-21 To: 2019-10-22
hospital_housing_location	STRING	"Same hospital: 19587, Other acute hospital: 740, Non-acute hospital: 85"
hospital_housing_location_1	STRING	"Same hospital: 20232, Other acute hospital: 833, Non-acute hospital: 24"
housing_transient_location	STRING	"Same hospital: 18707, Other acute hospital: 228, Non-acute hospital: 59"
hysterectomy_recent_pregnancy	STRING	"No: 126, Yes: 18"
icnarc_comments	STRING	"Top 5: No intubated blood gases.No bicarbonate.: 2156, No bicarbonate.: 1991, Patient on Non Invasive Ventilator assisted Breaths during 1st 24hrs, therefore has a Ventilated Respiratory Rate but has no Advanced Respiratory Support Days in 1st 24hrs.: 11"
icnarc_row_id	INTEGER	"Mean: 8179.041221888262, Median: 8136, Max: 16540, Min: 1, IQR: 8331"
infection_confirmed	STRING	"No infection: 6333, Infection, strongly suggested from evidence: 3157, Infection, laboratory confirmed: 1348"
inhalation_injury	STRING	"No: 11, Yes: 9"
intracranial_mass_effect	STRING	"No: 10804, Yes: 189"
is_this_a_readmission	STRING	"No: 36097, Yes: 2499"
latest_visit_date	DATE	From: 2002-07-22 To: 2019-10-22
length_of_ultimate_unit_stay	STRING	"Top 5: 28 days: 12, 45 days: 11, 29 days: 6, 17 days: 6"
length_of_unit_stay	STRING	"Top 5: 1 day : 1340, 23 hours : 985, 21 hours : 956, 22 hours : 884, 19 hours : 884"
length_of_unit_stay_ready	STRING	"Top 5: 18 hours : 859, 20 hours : 783, 19 hours : 755, 17 hours : 742"
length_stay_days_decimal	FLOAT	"Mean: 4.2686762983209388, Median: 2, Max: 118.9, Min: 0.1, IQR: 3.5"
length_stay_days_decimal_ready	FLOAT	"Mean: 3.6651798561151159, Median: 1.7, Max: 99.1, Min: 0, IQR: 2.9000000000000004"
length_stay_days_rounded	INTEGER	"Mean: 5.20577261892423, Median: 3, Max: 120, Min: 0, IQR: 3"
length_stay_days_rounded_ready	INTEGER	"Mean: 2.74603585863821, Median: 2, Max: 100, Min: 0, IQR: 3"
level_of_care_recd_at_discharge	STRING	"Level 1: 16116, Level 0: 3541, Level 2: 2003, Level 3: 618"
location	STRING	"Top 5: Theatre and recovery: 11919, Ward: 6897, Accident and emergency: 6079, Other intermediate care area: 884"

table_name	column_name	data_type	description
	location_1	STRING	"Top 5: Ward: 15519, Other intermediate care area: 4628, Not in hospital: 1189, Level 3 bed in adult ICU or ICU/HDU: 613"
	location_prior_to_adm_source	STRING	"Top 5: Ward, same hospital: 4751, Clinic or home: 2596, A&E, same hospital: 1694, Theatre and recovery, same hospital: 411"
	main_organism_causing_first_unit_acq	STRING	"Top 5: Other organism: 113, Staphylococcus aureus (not MRSA): 76, Escherichia Coli (E. Coli): 72, Yeast (e.g. Candida): 68"
	managed_by_unit_team	STRING	"No: 9423, Yes: 1581"
	mechanical_ventilation	STRING	"No: 6389, Yes: 4606"
	mews_at_discharge	INTEGER	"Mean: 2.5360145046975568, Median: 2, Max: 14, Min: 0, IQR: 2"
	molar_pregnancy	STRING	No: 179
	month_component_for_age	INTEGER	"Mean: 5.97100098828178, Median: 6, Max: 11, Min: 1, IQR: 6"
	mrsa	STRING	"No MRSA: 23692, No samples taken: 2884, Admission MRSA: 928, Unit-Acquired MRSA: 70"
	no_of_babies_nicu_recent_preg	INTEGER	"Mean: 0.0014768369779251736, Median: 0, Max: 2, Min: 0, IQR: 0"
	no_of_live_births_or_stillbirth	INTEGER	"Mean: 0.0063478080630116817, Median: 0, Max: 7, Min: 0, IQR: 0"
	no_of_live_births_recent_preg	INTEGER	"Mean: 0.0036273188931495522, Median: 0, Max: 4, Min: 0, IQR: 0"
	no_of_previous_caesarean	INTEGER	"Mean: 0.0016841123432480073, Median: 0, Max: 4, Min: 0, IQR: 0"
	no_of_stillbirths_recent_preg	INTEGER	"Mean: 0.09722222222222238, Median: 0, Max: 1, Min: 0, IQR: 0"
	original_hosp_admission_date	DATE	From: 2002-12-06 To: 2019-10-05
	original_unit_admission_date	DATE	From: 2002-12-02 To: 2019-09-30
	other_condition_1_code	STRING	"Top 5: 2.08.04.10.05: 60, 2.07.01.13.04: 58, 2.07.01.13.05: 54, 2.07.01.13.01: 46"
	other_condition_1_condition	STRING	"Top 5: Diabetes mellitus: 60, Acute renal failure other causes: 58, Chronic renal failure: 54, Acute renal failure due to infection: 46"
	other_condition_1_process	STRING	"Top 5: Failure: 237, Obstruction: 85, Tumour or malignancy: 66, Diabetes mellitus: 62"
	other_condition_1_site	STRING	"Top 5: Kidney or ureter: 217, Lungs: 69, Endocrine pancreas: 62, Peripheral vasculature, shock and hypertension: 60"
	other_condition_1_system	STRING	"Top 5: Genito-urinary: 219, Cardiovascular: 214, Respiratory: 157, Gastrointestinal: 107"
	other_condition_1_type	STRING	"Non-Surgical: 973, Surgical: 76"
	other_condition_2_code	STRING	"Top 5: 2.08.04.10.05: 16, 2.07.01.13.05: 11, 2.12.01.49.01: 7, 2.08.05.40.01: 7"
	other_condition_2_condition	STRING	"Top 5: Diabetes mellitus: 16, Chronic renal failure: 11, Depression: 7, Congenital hypoparathyroidism: 7"

table_name

column_name	data_type	description
other_condition_2_process	STRING	"Top 5: Failure: 21, Diabetes mellitus: 16, Congenital or acquired deformity or abnormality: 15, Obstruction: 10"
other_condition_2_site	STRING	"Top 5: Kidney or ureter: 21, Endocrine pancreas: 16, Psychiatric: 16, Brain, CSF, meninges or skull vault: 14"
other_condition_2_system	STRING	"Top 5: Endocrine, Metabolic, Thermoregulation and Poisoning: 27, Genito-urinary: 21, Cardiovascular: 17, Psychiatric: 16"
other_condition_2_type	STRING	"Non-Surgical: 129, Surgical: 12"
outcome_of_recent_pregnancy	STRING	"Caesarean section: 94, Spontaneous vaginal: 30, Assisted vaginal: 20, Termination of pregnancy: 18"
outreach_last_visit_date	DATE	From: 2008-04-02 To: 2019-10-21
outreach_mews	INTEGER	"Mean: 4.5662529352566112, Median: 4, Max: 21, Min: 0, IQR: 7"
outreach_scored_on_ward	STRING	"Yes: 6690, No: 2189"
patient_discharged	STRING	"Yes: 38581, No: 15"
patient_ever_admitted	STRING	"No: 34039, Yes: 4557"
patient_in_unit	STRING	"No: 38581, Yes: 15"
person_id	INTEGER	"Mean: 12284847.380117171, Median: 13043705, Max: 13764059, Min: 3565, IQR: 739544"
planned_admission	STRING	"No: 9038, Yes: 1963"
postcode	STRING	"Top 5: BD4: 2778, BD8: 2544, BD6: 2530, BD2: 2421, BD7: 2379"
pre_surgical_preparation	STRING	"No: 38418, Yes: 177"
primary_reason_code	STRING	"Top 5: 2.01.04.27.01: 1965, 2.01.04.27.05: 1676, 2.02.01.30.01: 1245, 1.03.02.39.01: 1007, 1.07.02.39.01: 906"
primary_reason_condition	STRING	"Top 5: Bacterial pneumonia: 1973, Pneumonia, no organism isolated: 1681, Acute myocardial infarction: 1461, Bladder tumour: 915, Asthma attack in new or known asthmatic: 738"
primary_reason_process	STRING	"Top 5: Infection: 7447, Obstruction: 6319, Tumour or malignancy: 5921, Haemorrhage: 2123, Failure: 1615"
primary_reason_site	STRING	"Top 5: Lungs: 4813, Large bowel, rectum or anus: 2572, Brain, CSF, meninges or skull vault: 2384, Kidney or ureter: 2082, Abdominal aorta and iliac vessels: 1775"
primary_reason_system	STRING	"Top 5: Gastrointestinal: 10351, Respiratory: 8117, Cardiovascular: 6991, Genito-urinary: 3980, Neurological (including eyes): 3099"
primary_reason_type	STRING	"Non-Surgical: 21192, Surgical: 17198"
prior_adm_ward	STRING	"Top 5: 26: 2169, 20: 1969, 5: 1551, 14: 1250"
prior_location	STRING	"Top 5: Ward: 11345, Not in hospital: 7161, Other intermediate care area: 462, Obstetrics area: 12"

table_name

column_name	data_type	description
prior_transfer_in	STRING	"Top 5: Bradford Royal Infirmary: 18, Airedale General Hospital HDU: 14, Leeds Gen Inf Gen ICU: 11, Yorkshire Clinic: 6"
re_adm_reason	STRING	"Reason1: 224, Reason2: 15"
reason_adm_1_notes	STRING	"Top 5: Oesophageal varices with haemorrhage: 4, Fell from Ladder: 3, ICNARC Code: 5 - Large bowel tumour (not present in above search field for ""condition""). Should be 1.03.06.30.05: 3, ICNARC Code (5 - Large bowel tumour) not available in above field"
residence_prior_to_admission	STRING	"Top 5: Home: 27062, Nursing home or equivalent: 378, No fixed address/abode or temporary abode: 73, Health-related institution: 62"
secondary_reason_code	STRING	"Top 5: 2.01.01.30.12: 658, 2.01.04.27.01: 534, 2.07.01.13.05: 479, 2.01.04.27.05: 473"
secondary_reason_condition	STRING	"Top 5: Obstructive sleep apnoea: 674, Bacterial pneumonia: 534, Chronic renal failure: 482, Pneumonia, no organism isolated: 473"
secondary_reason_process	STRING	"Top 5: Obstruction: 2123, Infection: 2105, Failure: 1789, Tumour or malignancy: 1334"
secondary_reason_site	STRING	"Top 5: Lungs: 1691, Kidney or ureter: 1681, Large bowel, rectum or anus: 652, Brain, CSF, meninges or skull vault: 649"
secondary_reason_system	STRING	"Top 5: Respiratory: 3299, Gastrointestinal: 2313, Cardiovascular: 2292, Genito-urinary: 2147"
secondary_reason_type	STRING	"Non-Surgical: 10997, Surgical: 2679"
sector	STRING	"NHS: 937, non-NHS: 88, non-UK: 42"
sex	STRING	"Male: 22079, Female: 16517"
source_of_unit_admission	STRING	"Top 5: Theatre and recovery, same hospital: 4977, Ward, same hospital: 3385, A&E, same hospital: 1777, ICU, other hospital: 372"
systolic_bp	INTEGER	"Mean: 36.210021763913062, Median: 0, Max: 275, Min: 0, IQR: 92"
tags	STRING	"Top 5: N, N, N: 8054, N, N, N, CVP, ART, : 3370, V, N, N, CVP, ART, ASV, : 3365, N, N, N, ART: 2390, N, N, N, ART, : 2142"
tbl_icnarc_data_end_date	DATETIME	From: 2002-07-21 00:00:00 To: 2019-10-22 00:00:00
tbl_icnarc_data_start_date	DATETIME	From: 2002-07-21 00:00:00 To: 2019-10-22 00:00:00
time_1st_managed_by_unit_team	TIME	From: 00:01:00 To: 23:55:00
timeliness_of_admission_to_your_unit	STRING	"Timely: 24047, Delayed: 519"
transfer_in_reason	STRING	"Repatriation: 211, No Beds Available: 157, Other Specialist Care: 89"
transfer_on	STRING	"No: 37693, Yes: 903"
transfer_out_reason	STRING	"Repatriation: 210, Other Specialist Care: 116, No Beds Available: 19, No Specialised Staff: 4"
transfer_within_network_in	STRING	"Yes: 592, No: 140"
transfer_within_network_out	STRING	"Yes: 672, No: 87"

table_name	column_name	data_type	description
	transferred_from	STRING	"Top 5: Bradford Royal Infirmary: 300, Airedale General Hospital neither ICU nor HDU: 171, Yorkshire Clinic: 160, Airedale General Hospital HDU: 143"
	transferred_to	STRING	"Top 5: Leeds Gen Inf Neuro ICU: 68, St Jame's Leeds neither ICU or HDU: 52, Airedale General Hospital neither ICU nor HDU: 51, Leeds Gen Inf Cardiac ICU: 46"
	type_adult_icu_in	STRING	"Top 5: General: 553, Neurosciences: 69, Cardiac: 62, Medical: 25"
	type_adult_icu_out	STRING	"Top 5: General: 411, Neurosciences: 204, Cardiac: 82, Surgical: 24"
	uk_postcode	STRING	"Yes: 27274, No: 315"
	ult_classification_out	STRING	"Clinical network: 83, Repatriation out: 20, Non clinical network: 10, Clinical out of network: 4"
	ult_hospital_trans_to	STRING	"Top 5: Westwood Park Community Hospital: 121, Westbourne Green Community Hospital: 115, Eccleshill Community Hospital: 104, Airedale General Hospital neither ICU nor HDU: 102"
	ult_reason_for_out	STRING	"Other Specialist Care: 76, Repatriation: 56"
	ult_unit_identifier_out	STRING	"Top 5: Non-ICNARC Hospital: 1022, St James's University Hospital ICU: 20, Leeds General Infirmary General ICU: 16, Dewsbury & District Hospital ICU: 7"
	ultimate_reason_admission_code	STRING	"Top 5: 2.01.04.06.01: 3, 2.03.06.39.02: 3, 2.02.12.19.01: 3, 2.09.02.39.06: 3"
	ultimate_reason_admission_condition	STRING	"Top 5: Lung collapse or atelectasis: 3, Malignant large bowel tumour: 3, Accelerated or malignant hypertension: 3, Non-Hodgkin's lymphoma: 3"
	ultimate_reason_admission_process	STRING	"Top 5: Tumour or malignancy: 8, Infection: 4, Hypertension: 3, Collapse: 3"
	ultimate_reason_admission_site	STRING	"Top 5: Lungs: 9, Large bowel, rectum or anus: 3, Peripheral vasculature, shock or hypertension: 3, Marrow: 3"
	ultimate_reason_admission_system	STRING	"Respiratory: 9, Cardiovascular: 5, Gastrointestinal: 5, Haematological/Immunological: 3"
	ultimate_reason_admission_type	STRING	"Non-Surgical: 20, Surgical: 4"
	unit	STRING	"ICU/HDU: 23235, ICU: 7904, HDU: 5049, HDU-S: 2370"
	unit_admission_date	DATE	From: 2002-07-22 To: 2019-10-22
	unit_admission_datetime	DATETIME	From: 2002-07-22 13:00:00 To: 2019-10-22 04:30:00
	unit_admission_time	TIME	From: 00:00:00 To: 23:59:00
	unit_identifier_in	STRING	"Top 5: Non-ICNARC Hospital: 1315, Bradford Royal Infirmary ICU/HDU: 448, Airedale General Hospital ICU: 161, Leeds General Infirmary General ICU: 137"

table_name

column_name	data_type	description
unit_identifier_out	STRING	"Top 5: Non-ICNARC Hospital: 596, St James's University Hospital ICU: 126, Airedale General Hospital ICU: 114, Leeds General Infirmary General ICU: 79"
unknown_postcode	STRING	"No: 38563, Yes: 33"
weight	FLOAT	"Mean: 77.660042934167734, Median: 75, Max: 290, Min: 16, IQR: 25.299999999999997"
weight_estimate	STRING	"No: 21687, Yes: 2730"
weight_measured	STRING	"Yes: 21694, No: 16902"
weight_not_known	STRING	"No: 38435, Yes: 161"
tbl_SUS_Airedale_AE_20190201_to_20220		
acc_status_snmdct	STRING	"Top 5: 160734000: 3, 32911000: 3, 1064831000000106: 3, 414418009: 2"
access_info_snmdct	STRING	"315595002: 114922, 315594003: 5, 759691000000101: 3"
acuity_snmdct	STRING	"1064901000000108: 49302, 1077241000000103: 49056, 1064911000000105: 14001, 1077251000000100: 1836, 1064891000000107: 386"
age_at_cds	STRING	"Top 5: 1: 2212, 0: 1850, 2: 1659, 73: 1594, 77: 1526"
ambinc	STRING	"Top 5: 1765: 19, 1380: 14, 1375: 11, 1336: 11"
arrival_date	STRING	"Top 5: 2021-06-28: 159, 2019-06-02: 156, 2020-02-03: 152, 2019-11-24: 151, 2021-05-10: 149"
arrival_time	STRING	"Top 5: 16:37:00: 154, 14:21:00: 153, 11:35:00: 149, 10:55:00: 148, 17:50:00: 148"
arrmode_snmdct	STRING	"Top 5: 1048071000000103: 76452, 1048031000000100: 32882, 1048041000000109: 4812, 1048001000000106: 447, 1048061000000105: 447"
assault_loc_desc	STRING	",: 1"
assess_date	STRING	"Top 5: 2021-06-28: 158, 2019-06-02: 154, 2019-11-24: 151, 2020-02-03: 150"
assess_time	STRING	"Top 5: 17:00:00: 27, 13:50:00: 25, 11:30:00: 25, 16:40:00: 24"
attendance_id	STRING	"Top 5: 4922759: 1, 4894719: 1, 4890221: 1, 4891712: 1, 4809034: 1"
attendance_src_snmdct	STRING	"Top 5: 507291000000100: 89520, 276491000: 9128, 879591000000102: 7614, 1065391000000104: 4699, 315261000000101: 1216"
bulkend	STRING	"Top 5: 2020-11-30: 29501, 2019-12-31: 7198, 2019-03-31: 6859, 2021-03-31: 6035, 2022-02-10: 4590"
bulkstart	STRING	"Top 5: 2020-01-01: 26289, 2021-12-01: 4590, 2019-07-01: 3843, 2021-05-01: 3683, 2021-06-01: 3654"

table_name	column_name	data_type	description
	care_pro_group	STRING	"Top 5: 09^89e1512e^01^Y^: 2249, 03^4515032^05^Y^: 1982, 03^6053608^05^Y^: 1918, 03^4617549^05^Y^: 1880"
	care_prof_count	STRING	"0: 75189, 1: 36768, 2: 2836, 3: 135, 4: 2"
	category	STRING	"1: 112507, 2: 1679, 4: 742, 3: 2"
	ccgofres	STRING	"Top 5: 36J: 70249, 02N: 31023, 01A: 6476, 02R: 5120, 15F: 529"
	cds_activity_date	STRING	"Top 5: 2021-06-28: 159, 2019-06-02: 156, 2020-02-03: 152, 2019-11-24: 151, 2021-05-10: 149"
	cds_group	STRING	160: 114930
	cds_identifier	STRING	"Top 5: AE4922759: 1, AE4894719: 1, AE4890221: 1, AE4891712: 1, AE4809034: 1"
	cds_type	STRING	011: 114930
	chief_complaint_snmdct	STRING	"Top 5: 13791008: 15999, 127279002: 11135, 127278005: 10565, 29857009: 8111, 230145002: 8045"
	clin_ready_to_prctd_timestamp	STRING	"Top 5: 2022-01-15T00:15:54+00:00: 2, 2021-10-18T17:41:33+01:00: 1, 2021-07-01T21:24:40+01:00: 1, 2021-12-01T20:37:16+00:00: 1"
	coded_finding_count	STRING	0: 114929
	coded_finding_group	STRING	0: 1
	coded_obs_count	STRING	0: 114929
	coded_obs_group	STRING	0: 1
	coded_scored_count	STRING	"0: 114554, 1: 375"
	coded_scored_group	STRING	"Top 5: 1104051000000101^2.0^2021-09-06T00:58:55+01:00: 1, 0: 1, 1104051000000101^0.0^2021-08-16T09:05:24+01:00: 1, 1104051000000101^1.0^2021-07-03T12:25:00+01:00: 1"
	comm_code	STRING	"Top 5: 36J: 69980, 02N: 30446, 01A: 6570, 02R: 5489, 15F: 880"
	conclusion_date	STRING	"Top 5: NULL: 16892, 2019-09-09: 152, 2019-11-24: 151, 2019-10-12: 150"
	conclusion_time	STRING	"Top 5: NULL: 16892, 16:00:00: 545, 15:00:00: 538, 14:00:00: 499"
	cr1	STRING	"Top 5: 02R: 831, 36J: 691, 02N: 605, 15F: 526"
	datasetref	STRING	Airedale_AE_20190201_to_20220131: 114930
	date_created	STRING	"Top 5: 2020-12-04: 26289, 2022-02-11: 4590, 2019-09-13: 3843, 2021-07-15: 3683, 2021-08-16: 3654"
	decto_admit_date	STRING	"Top 5: 2019-12-09: 57, 2021-06-16: 56, 2020-09-10: 55, 2020-11-17: 55"
	decto_admit_time	STRING	"Top 5: 15:00:00: 225, 14:00:00: 222, 17:00:00: 208, 16:00:00: 202"
	depart_date	STRING	"Top 5: 2021-06-28: 157, 2021-04-27: 153, 2019-09-09: 152, 2019-11-24: 150, 2019-10-12: 150"

table_name	column_name	data_type	description
	depart_time	STRING	"Top 5: 16:00:00: 655, 15:00:00: 625, 14:00:00: 600, 16:30:00: 578, 15:30:00: 563"
	depttype	STRING	01: 114930
	diag_count	STRING	"Top 5: 1: 100113, 2: 11630, 3: 1702, 0: 1043, 4: 344"
	diag_group	STRING	"Top 5: 281900007^1^410605003: 7677, 185330002^1^410605003: 5072, 306206005^1^410605003: 3372, 50417007^1^410605003: 1882, 44465007^1^410605003: 1806"
	digest	STRING	"Top 5: 8E871BB7CAACAD5891DD4EFF7AD6560E5E66F9079436402AF87B2298CA9CEE24: 490, E86BFAB062EA29626A657A7F6E3AC333141567623EEF04438E29F6B28A8036E1: 122, 1A55DD3C7E34D2D62B9131B43C767A866A9451F27DB669EB60B8D4FA3EFD9A64: 96, D7DD51FDCA50F3A4FCC0A0A26032B9B137B"
	disch_dest_snmdct	STRING	"Top 5: 306689006: 75653, 306706006: 33681, 1066341000000100: 3846, 19712007: 1008"
	disch_followup_snmdct	STRING	"Top 5: 3780001: 81170, 989501000000106: 12253, 301791000000104: 6006, 898791000000105: 5257, 1066111000000103: 4384"
	disch_orgcode	STRING	"Top 5: 578996917: 56, RR842: 37, RAE01: 26, TAD54: 7"
	disch_status_snmdct	STRING	"Top 5: 182992009: 104622, 1066311000000101: 4526, 1077081000000104: 3654, 1066321000000107: 716, 1077021000000100:
	disease_outbreak	STRING	BLOODS + ECG DONE: 1
	dob	STRING	"Top 5: 1992-05: 296, 1963-07: 237, 1937-08: 217, 1942-03: 213, 2019-01: 196"
	ethnic_category	STRING	"Top 5: A: 88845, J: 9411, Z: 5560, C: 3255, 99: 2460"
	exptd_trt_dt_count	STRING	0: 114929
	exptd_trt_dt_group	STRING	0: 1
	gpreg	STRING	"Top 5: G99999998: 25776, G7116137: 7281, G7134005: 7104, G7134029: 5916, G7132450: 4660"
	injury_act_status_snmdct	STRING	"129025006: 11, 4751000: 4, 406156006: 3, 1080071000000105: 1"
	injury_act_type_snmdct	STRING	"Top 5: 1067631000000102: 3, 1068061000000103: 2, 1068571000000100: 2, 1068301000000104: 2"
	injury_alcoholdrug_count	STRING	0: 114930
	injury_date	STRING	"Top 5: 2019-10-12: 64, 2019-07-14: 63, 2021-06-14: 62, 2019-08-24: 61"
	injury_intent_snmdct	STRING	"Top 5: 242056005: 190, 298231000000106: 7, 276853009: 6, 269735005: 3"

table_name

column_name	data_type	description
injury_mechanism_snmdct	STRING	"Top 5: 240871000000104: 52, 425359009: 47, 75941004: 34, 54670004: 11"
injury_place_snmdct	STRING	"Top 5: 1064991000000101: 9838, 1065051000000109: 1971, 979971000000102: 1734, 244231000000106: 1598"
injury_time	STRING	"Top 5: 00:00:00: 6292, 12:33:00: 53, 09:21:00: 51, 10:10:00: 50"
intp_lang_snmdct	STRING	"203291000000102: 2, 362721000000106: 2, 362691000000102: 2, 203281000000104: 2"
invest_count	STRING	"Top 5: 0: 35826, 1: 25104, 5: 9539, 6: 8901, 4: 8687"
invest_group	STRING	"Top 5: 168537006^2019-06-20^16:22:32: 2, 168537006^2019-10-16^17:34:38: 2, 168537006^2020-08-25^00:17:17: 1, 29303009^2020-01-25^00:00:42: 1"
local_patient_id_org	STRING	RCF00: 114930
locpatid	STRING	"Top 5: 1eba100000: 122, c3d7fa0000: 96, 9434000000: 84, dbbc760000: 84, 63e7400000: 66"
mental_health_count	STRING	"0: 114924, 1: 6"
mental_health_group	STRING	"Top 5: 2021-09-12^22:23:00^2021-09-15^22:23:00^20: 1, 2020-11-22^21:53:00^2020-11-25^21:53:00^20: 1, 2021-09-10^22:22:00^2021-09-13^22:22:00^20: 1, 2021-08-01^19:10:00^2021-08-04^19:10:00^20: 1"
nhs_no_status	STRING	"01: 114434, 03: 490, 02: 6"
orgamb	STRING	"RX8: 36430, RX701: 1118, RMD: 160, RV1: 2"
ovs_charging	STRING	"Top 5: D: 10, A: 9, B: 6, E: 4"
person_id	INTEGER	"Mean: 13074569.532237006, Median: 13081253, Max: 13764062, Min: 12388106, IQR: 684412"
postcode	STRING	"Top 5: BD20: 23177, BD21: 22502, BD22: 19055, BD23: 15271, LS29: 8916"
pr	STRING	"Top 5: 36J: 70255, 02N: 31046, 01A: 6476, 02R: 5130, 15F: 529"
pracreg	STRING	"Top 5: B83033: 13348, B83008: 9111, B83021: 8645, B82020: 6860, B82028: 6836"
pref_lang_snmdct	STRING	"Top 5: 315570003: 67505, 312954003: 40478, 315581000: 1270, 315588006: 908"
protocol_identifier	STRING	020: 114930
provider	STRING	"RCF: 75677, RCF00: 39253"
ref_otherservices	STRING	"Top 5: 183516009^2019-02-20^02:19:51^^: 1, 183545006^2019-02-04^04:20:33^^: 1, 183516009^2019-02-19^21:15:31^^: 1, 183516009^2019-02-14^02:50:05^^: 1"
ref_otherservices_count	STRING	"0: 113788, 1: 1142"
sender	STRING	RCF00: 114930
serial_no	STRING	"Top 5: 36J: 69941, 02N: 30331, 01A: 6568, 02R: 5474, 15F: 879"
sex	STRING	"2: 61524, 1: 53343, 9: 58, X: 5"

table_name

column_name	data_type	description
sittrt	STRING	RCF22: 114930
tbl_SUS_Airedale_AE_20190201_to_20	DATETIME	From: 2019-02-01 02:00:00 To: 2022-02-01 11:53:00
tbl_SUS_Airedale_AE_20190201_to_20	DATETIME	From: 2019-02-01 00:01:00 To: 2022-01-31 22:49:00
time_created	STRING	"Top 5: 11:46:42: 26289, 10:50:31: 4590, 13:32:23: 3843, 11:09:58: 3683, 13:01:44: 3654"
treat_count	STRING	"Top 5: 0: 38317, 1: 33065, 2: 19492, 3: 12031, 4: 6500"
treat_date	STRING	"Top 5: 2021-06-28: 156, 2019-12-09: 150, 2019-12-02: 149, 2021-04-27: 148"
treat_group	STRING	"Top 5: 18629005^2021-04-16^08:47:31: 2, 413334001^2019-07-22^14:47:07: 2, 18629005^2019-08-28^03:48:26: 2, 266712008^2021-08-16^16:48:57~413334001^2021-08-16^16:48:58: 2"
treat_time	STRING	"Top 5: 23:00:00: 228, 22:00:00: 220, 20:00:00: 213, 14:00:00: 200"
tbl_SUS_Airedale_APC_20150401_to_201		
acsd1	STRING	"Top 5: 000: 2114, 002: 34, 001: 28, 003: 22"
acsd2	STRING	"Top 5: 000: 48, 0: 2, 005: 2, 002: 2"
acsd3	STRING	"002: 2, 000: 2"
addrformat	STRING	1: 320386
admage	STRING	"Top 5: 55: 10581, 71: 6721, 69: 6501, 0: 6499, 70: 6462"
admdate	STRING	"Top 5: 20150402: 284, 20151026: 283, 20191216: 280, 20191118: 276, 20151005: 273"
admeth	STRING	"Top 5: 21: 86657, 12: 74134, 11: 71666, 22: 46650, 31: 16583"
admin_cat	STRING	"01: 320089, 02: 287, 04: 6, 03: 4"
admsrce	STRING	"Top 5: 19: 316733, 51: 2289, 79: 890, 29: 297, 52: 97"
adsource1	STRING	"01: 1392, 04: 801, 02: 35, 05: 1"
adsource2	STRING	"01: 40, 04: 15, 1: 2, 02: 1"
adsource3	STRING	
adsourceloc1	STRING	"Top 5: 05: 803, 01: 736, 03: 639, 10: 21"
adsourceloc2	STRING	"01: 30, 05: 15, 03: 10, 1: 2"
adsourceloc3	STRING	
adtype1	STRING	"01: 1923, 04: 268, 06: 28, 02: 9"
adtype2	STRING	"01: 45, 04: 10, 1: 1, 4: 1"
adtype3	STRING	
anteassessdate	STRING	"Top 5: 20190618: 20, 20190617: 20, 20190528: 18, 20190613: 17"
antenatalgp	STRING	" : 804, G9512326: 1"
antenatalgpprac	STRING	"Top 5: B82053: 80, B83008: 76, B83021: 68, B83006: 48"
arsd1	STRING	"Top 5: 000: 1795, 002: 122, 001: 85, 003: 48"
arsd2	STRING	"Top 5: 000: 43, 003: 3, 002: 3, 007: 2"

table_name

column_name	data_type	description
arsd3	STRING	"005: 1, 003: 1, 004: 1, 000: 1"
babydob1	STRING	"2019: 424, 2020: 380, 201506: 1"
babydob2	STRING	"2020: 2, 2019: 1"
bcsd1	STRING	"Top 5: 000: 606, 002: 496, 003: 315, 001: 183"
bcsd2	STRING	"Top 5: 000: 18, 005: 8, 002: 8, 006: 5"
bcsd3	STRING	"003: 2, 011: 1, 009: 1"
biresus1	STRING	"1: 756, 3: 44, 5: 5"
biresus2	STRING	"1: 2, 5: 1, : 1"
birord1	STRING	1: 805
birord2	STRING	"2: 3, : 1"
birstat1	STRING	"1: 804, 4: 1"
birstat2	STRING	"1: 3, : 1"
birweit1	STRING	"Top 5: 3660: 10, 3170: 10, 3150: 9, 3500: 9"
birweit2	STRING	" : 1, 1710: 1, 2385: 1, 0860: 1"
brsd1	STRING	"Top 5: 001: 943, 000: 746, 002: 256, 003: 105"
brsd2	STRING	"Top 5: 000: 22, 001: 21, 002: 6, 004: 3"
brsd3	STRING	"001: 3, 000: 1"
bulkend	STRING	"20191031: 297344, 20200229: 23042"
bulkstart	STRING	"20150401: 297344, 20191101: 23042"
ccdischdate1	STRING	"Top 5: 20190326: 7, 20151013: 6, 20150814: 5, 20171206: 5"
ccdischdate2	STRING	"Top 5: 19000101: 2, 20170622: 2, 20150529: 1, 20170706: 1"
ccdischdate3	STRING	"20191227: 1, 20150701: 1, 20191222: 1, 20150823: 1"
ccdischreadydate1	STRING	"Top 5: 20190326: 7, 20151013: 6, 20150814: 5, 20171206: 5"
ccdischreadydate2	STRING	"Top 5: 19000101: 2, 20170622: 2, 20150529: 1, 20170706: 1"
ccdischreadydate3	STRING	"20191227: 1, 20150701: 1, 20191222: 1, 20150823: 1"
ccdischreadytime1	STRING	"Top 5: 1600: 20, 1430: 16, 1530: 15, 1800: 13"
ccdischreadytime2	STRING	"Top 5: 1333: 2, 1715: 2, 1435: 2, 1329: 1"
ccdischreadytime3	STRING	"1305: 1, 1538: 1, 1624: 1, 1350: 1"
ccdischstatus1	STRING	"Top 5: 04: 1417, 01: 471, 08: 303, 07: 14"
ccdischstatus2	STRING	"04: 37, 01: 12, 08: 9"
ccdischstatus3	STRING	"04: 2, 01: 1, 08: 1"
ccdisctime1	STRING	"Top 5: 1600: 20, 1430: 16, 1530: 15, 1800: 13"
ccdisctime2	STRING	"Top 5: 1333: 2, 1715: 2, 1435: 2, 1329: 1"
ccdisctime3	STRING	"1305: 1, 1538: 1, 1624: 1, 1350: 1"
ccdisdest1	STRING	"01: 1642, 06: 302, 04: 179, 02: 105"
ccdisdest2	STRING	"01: 45, 06: 9, 04: 3, 02: 1"
ccdisdest3	STRING	"01: 3, 06: 1"
ccdisloc1	STRING	"Top 5: 01: 1867, 06: 302, 04: 22, 05: 17"
ccdisloc2	STRING	"01: 49, 06: 9"
ccdisloc3	STRING	"01: 3, 06: 1"
cclevel2_1	STRING	"Top 5: 002: 533, 001: 410, 000: 362, 003: 320"
cclevel2_2	STRING	"Top 5: 002: 12, 000: 10, 001: 7, 003: 5"

table_name			
	column_name	data_type	description
	cclevel2_3	STRING	"000: 1, 010: 1, 007: 1, 003: 1"
	cclevel3_1	STRING	"Top 5: 000: 1721, 002: 130, 001: 105, 003: 66"
	cclevel3_2	STRING	"Top 5: 000: 45, 002: 3, 004: 2, 003: 2"
	cclevel3_3	STRING	"005: 1, 003: 1, 004: 1, 000: 1"
	cclocalid1	STRING	"Top 5: 150527/H: 3, 180449/H: 2, 180079/H: 2, 170010/I: 2"
	cclocalid2	STRING	"Top 5: 170207/H: 2, 190497/H: 1, 150257/H: 1, 170210/H: 1"
	cclocalid3	STRING	"190130/I: 1, 150061/I: 1, 190124/I: 1, 150408/H: 1"
	ccstartdate1	STRING	"Top 5: 20151229: 7, 20160708: 5, 20170722: 5, 20151027: 5"
	ccstartdate2	STRING	"Top 5: 20170619: 2, 20191213: 2, 19000101: 2, 20170623: 1"
	ccstartdate3	STRING	"20191223: 1, 20150611: 1, 20191212: 1, 20150818: 1"
	ccstarttime1	STRING	"Top 5: 2200: 11, 0001: 9, 1900: 9, 2130: 9"
	ccstarttime2	STRING	"Top 5: 1905: 2, 2348: 1, 0342: 1, 1108: 1"
	ccstarttime3	STRING	"1746: 1, 1438: 1, 2200: 1, 1507: 1"
	ccunitfunction1	STRING	01: 2229
	ccunitfunction2	STRING	01: 60
	ccunitfunction3	STRING	01: 5
	cds_activity_date	STRING	"Top 5: 20191216: 305, 20151005: 303, 20160208: 294, 20150413: 291, 20190528: 288"
	cds_group	STRING	010: 320386
	cds_id	STRING	"Top 5: 1477643 01: 2, 1853196 02: 2, 1634121 01: 2, 1677533 01: 2, 1679175 02: 2"
	cds_type	STRING	"130: 319581, 140: 528, 120: 277"
	cds_version_no	STRING	006: 320386
	cdsage	STRING	"Top 5: 55: 10565, 71: 6705, 0: 6497, 70: 6491, 69: 6471"
	conscodes	STRING	"Top 5: C3255528: 11979, C6041115: 10378, C4594972: 10227, C5175916: 9275, C4131054: 8462"
	conspec	STRING	"Top 5: 300: 75361, 100: 34718, 101: 26286, 301: 25452, 370: 25383"
	contractline	STRING	"Top 5: A2A-300: 9835, Cyst-DC: 7746, Q72: 6416, A2A-420: 4831"
	cr_1	STRING	"Top 5: 02N: 9087, 02R: 6545, Q72: 5725, 13V: 1540"
	cr_2	STRING	"Top 5: Q72: 691, 13V: 109, VPP: 17, Q84: 10"
	datasetref	STRING	"Airedale_SUS_APC_20150401_to_20191031: 297344, src_SUS_Airedale_APC_20150401_to_20190131 : 23042"
	datetimecreated	STRING	"201911260954: 297344, 202004202027: 23042"
	delchange	STRING	" : 801, 4: 3, 8: 1"
	deldate	STRING	"2019: 424, 2020: 380, 2015: 1"

table_name

column_name	data_type	description
delinten	STRING	"Top 5: 2: 461, 9: 209, 0: 90, 6: 42"
delmeth	STRING	"Top 5: 0: 486, 8: 130, 7: 115, 2: 46"
delmethod1	STRING	"Top 5: 0: 486, 8: 130, 7: 115, 2: 46"
delmethod2	STRING	"8: 2, 7: 1, : 1"
delonset	STRING	"1: 321, 4: 188, 2: 138, 5: 103"
delplace	STRING	"2: 796, 0: 9"
delposan	STRING	"8: 746, 3: 32, 7: 19, 1: 5"
delprean	STRING	"Top 5: 8: 459, 3: 193, 2: 96, 7: 26"
delstat	STRING	"3: 434, 1: 227, 9: 144"
diag1	STRING	"Top 5: N390: 6908, J181: 6029, Z121: 5266, O368: 4102, H269: 3763"
diag10	STRING	"Top 5: Z864: 2078, I10X: 2026, Z867: 1938, Z921: 1685"
diag11	STRING	"Top 5: Z864: 1594, Z867: 1504, Z921: 1448, I10X: 1347"
diag12	STRING	"Top 5: Z864: 1306, Z867: 1118, Z921: 1115, I10X: 876"
diag13	STRING	"Top 5: Z867: 898, Z864: 867, Z921: 863, Z880: 556"
diag14	STRING	"Top 5: Z921: 676, Z867: 640, Z864: 574, Z880: 422"
diag2	STRING	"Top 5: I10X: 13966, J459: 8363, E119: 6654, F171: 5192"
diag3	STRING	"Top 5: I10X: 19308, E119: 8046, J459: 7719, F171: 5559"
diag4	STRING	"Top 5: I10X: 16437, E119: 6982, Z864: 6577, J459: 5411"
diag5	STRING	"Top 5: I10X: 12358, Z864: 6346, E119: 5094, J459: 3695"
diag6	STRING	"Top 5: I10X: 8605, Z864: 5488, E119: 3588, Z867: 2935"
diag7	STRING	"Top 5: I10X: 5598, Z864: 4653, Z867: 2771, Z921: 2658"
diag8	STRING	"Top 5: I10X: 4167, Z864: 3736, Z867: 2455, Z921: 2356"
diag9	STRING	"Top 5: Z864: 3125, I10X: 2754, Z867: 2334, Z921: 2165"
digest	STRING	"Top 5: 8E20AC31AE4FC74ACE460BCADFA21110E68BD 2C707DC7E6F2E7622A7045CEFDC: 296, 8E871BB7CAACAD5891DD4EFF7AD6560E5E66F 9079436402AF87B2298CA9CEE24: 290, 2A092DF325E2881EAE9895E14E731F68D5864 3E5CB684D5887391A6BC49E89C: 234, 9FE0A9E126398E77CA8A7B3EE92ED7A1D1"
disdate	STRING	"Top 5: 20160527: 290, 20151009: 290, 20161221: 289, 20191203: 286, 20191216: 286"
disdes	STRING	"Top 5: 19: 304548, 79: 5201, 51: 3763, 29: 3210, 85: 2171"
dismeth	STRING	"1: 313818, 4: 5201, 2: 1367"

table_name	column_name	data_type	description
	dob	STRING	"Top 5: 194611: 782, 194211: 759, 19477: 757, 19473: 752, 19471: 748"
	dssd1	STRING	000: 2229
	dssd2	STRING	"000: 57, 0: 1"
	dssd3	STRING	000: 4
	elecdate	STRING	"Top 5: 20190122: 206, 20190507: 205, 20181211: 196, 20190409: 196"
	elecdu	STRING	"Top 5: 0001: 9308, 0000: 9281, 0007: 9092, 0021: 7993"
	endsite	STRING	RCF22: 320386
	endward	STRING	"Top 5: AEU: 45021, HODU: 40279, A20: 31822, A2: 24702, A17: 20550"
	ep_no	STRING	"Top 5: 1: 276547, 2: 34385, 3: 7056, 4: 1631, 5: 467"
	epi_end_time	STRING	"Top 5: 18:00:00: 6725, 17:00:00: 6514, 16:00:00: 6429, 20:00:00: 5967, 09:00:00: 5161"
	epi_start_time	STRING	"Top 5: 07:00:00: 10705, 09:00:00: 6679, 10:00:00: 3002, 08:00:00: 2404, 11:00:00: 1816"
	epidur	STRING	"Top 5: 00000: 209989, 00001: 40750, 00002: 20889, 00003: 12579, 00004: 8057"
	epiend	STRING	"Top 5: 20191216: 305, 20151005: 303, 20160208: 294, 20150413: 291, 20190528: 288"
	epistart	STRING	"Top 5: 20151005: 317, 20191216: 298, 20190528: 291, 20160516: 290, 20160208: 285"
	ethnic_category	STRING	"Top 5: A: 258092, 99: 21236, J: 17521, C: 7408, Z: 5305"
	f523	STRING	RCF00: 320386
	f526	STRING	RCF00: 320386
	gestat	STRING	"Top 5: 39: 243, 40: 232, 38: 139, 41: 83"
	gestation1	STRING	"Top 5: 39: 243, 40: 232, 38: 139, 41: 83"
	gestation2	STRING	"36: 1, 35: 1, 25: 1"
	gestlength1	STRING	"Top 5: 40: 89, 37: 62, 39: 58, 35: 54"
	gsd1	STRING	000: 2229
	gsd2	STRING	"000: 54, 005: 1, 0: 1"
	gsd3	STRING	000: 4
	ha	STRING	"Top 5: 02N: 246623, 02R: 44572, 01A: 20005, 15F: 1958, 02W: 1458"
	hdgvp	STRING	"Top 5: G451: 9510, M459: 8232, H259: 6751, L913: 5524"
	healthend	STRING	"Top 5: 20160527: 290, 20151009: 290, 20161221: 289, 20191203: 286, 20191216: 286"
	healthsite	STRING	RCF22: 320386
	healthstart	STRING	"Top 5: 20150402: 284, 20151026: 283, 20191216: 280, 20191118: 276, 20151005: 273"
	homesite	STRING	RCF22: 320386
	hrg_opcs	STRING	0: 320386
	last_in_spell	STRING	"1: 277650, 2: 42736"
	local_specialty	STRING	"Top 5: 300: 74085, 100: 34688, 101: 26286, 301: 25452, 370: 25383"

table_name	column_name	data_type	description
	op11	STRING	"Top 5: O161: 118, Z926: 117, Y981: 94, Y973: 79"
	op11date	STRING	"Top 5: 20170124: 6, 20180928: 5, 20180523: 5, 20191210: 4"
	op12	STRING	"Top 5: O161: 117, Y973: 76, Z926: 66, Y981: 66"
	op12date	STRING	"Top 5: 20170124: 4, 20180319: 4, 20190207: 4, 20170816: 4"
	op1date	STRING	"Top 5: 20190417: 201, 20191022: 183, 20200121: 183, 20191126: 182"
	op2	STRING	"Top 5: Y981: 8871, Y973: 7312, Z274: 7017, Z942: 6664"
	op2date	STRING	"Top 5: 20190417: 151, 20191022: 138, 20190305: 136, 20190917: 136"
	op3	STRING	"Top 5: Z942: 6572, Z943: 5999, Y981: 3296, Y982: 3274"
	op3date	STRING	"Top 5: 20160720: 64, 20180425: 64, 20180410: 63, 20180516: 63"
	op4	STRING	"Top 5: Z926: 2986, Z942: 2203, Z943: 2116, Z924: 1237"
	op4date	STRING	"Top 5: 20170323: 39, 20170201: 38, 20161128: 37, 20160720: 36"
	op5	STRING	"Top 5: O161: 2979, Z926: 1470, Z942: 896, Z943: 843"
	op5date	STRING	"Top 5: 20170323: 28, 20170124: 28, 20170315: 25, 20170329: 25"
	op6	STRING	"Top 5: O161: 1373, Z926: 854, Z942: 735, Z943: 665"
	op6date	STRING	"Top 5: 20170315: 22, 20170124: 22, 20170125: 20, 20170105: 20"
	op7	STRING	"Top 5: O161: 833, Z926: 565, Z421: 452, Z942: 398"
	op7date	STRING	"Top 5: 20171120: 13, 20151209: 12, 20170103: 12, 20181004: 12"
	op8	STRING	"Top 5: O161: 556, Z926: 292, Y981: 268, Z942: 207"
	op8date	STRING	"Top 5: 20151209: 10, 20200120: 9, 20160919: 9, 20190708: 9"
	op9	STRING	"Top 5: O161: 288, Y981: 219, Z926: 203, Y973: 170"
	op9date	STRING	"Top 5: 20191209: 8, 20171002: 8, 20191118: 7, 20170726: 7"
	operstatus	STRING	"1: 183463, 8: 136923"
	orgcodebaby1	STRING	RCF00: 805
	orgcodebaby2	STRING	"RCF00: 3, : 1"
	patclass	STRING	"1: 178402, 2: 141984"
	person_id	INTEGER	"Mean: 13069593.088040369, Median: 13058806, Max: 13764078, Min: 12388084, IQR: 677549"
	postcode	STRING	"Top 5: BD20: 64745, BD22: 47404, BD23: 47059, BD21: 43995, LS29: 33864"

table_name

column_name	data_type	description
pr	STRING	"Top 5: 02N: 246623, 02R: 44572, 01A: 20005, 15F: 1958, 02W: 1458"
protocolid	STRING	020: 320386
protocolind	STRING	U: 320386
prov	STRING	RCF00: 320386
prov_spell	STRING	"Top 5: 1286705: 15, 1249725: 14, 1309227: 11, 1396680: 10, 1255365: 10"
purch	STRING	"Top 5: 02N: 242117, 02R: 44496, 01A: 19793, Q72: 6416, 15F: 2229"
purchref	STRING	"Top 5: AEU AEU : 44997, HODU HODU : 40221, A20 A20 : 31260, A2 A2 : 23059, A17 A17 : 20469"
recordtype	STRING	"13: 319581, 23: 528, 33: 277"
referrer	STRING	"Top 5: X9999998: 178295, G9999999: 18685, G6665666: 4533, G8765432: 3537, G0303030: 2342"
reorg	STRING	"Top 5: B83624: 24073, B82028: 23343, B83021: 21789, B82020: 21567, B83033: 20765"
reg_gp	STRING	"Top 5: G9999998: 112986, G6665666: 15505, G8765432: 12858, G6049861: 6969, G9209619: 6943"
reg_gp_prac	STRING	"Top 5: B83624: 24334, B82028: 23285, B83021: 22242, B82020: 21799, B83033: 20979"
rsd1	STRING	"Top 5: 000: 2123, 003: 23, 002: 18, 004: 16"
rsd2	STRING	"000: 57, 0: 1"
rsd3	STRING	"000: 3, 004: 1"
sender	STRING	RCF00: 320386
serialno	STRING	"Top 5: 02N: 219323, 02R: 40893, 02N=: 22794, 01A: 18338, Q72: 5863"
sex	STRING	"2: 184532, 1: 135826, 0: 23, 9: 5"
sexbaby1	STRING	"2: 419, 1: 385, 0: 1"
sexbaby2	STRING	"2: 2, 1: 1, : 1"
sitecode	STRING	RCF22: 320386
speccode	STRING	"Top 5: 300: 52428, 100: 36080, 502: 27904, 430: 26743, 101: 26386"
spell_adm_time	STRING	"Top 5: 07:00:00: 10724, 09:00:00: 2090, 08:00:00: 2028, 11:00:00: 1650, 10:00:00: 1575"
spell_disch_time	STRING	"Top 5: 18:00:00: 7784, 17:00:00: 7410, 16:00:00: 7405, 20:00:00: 6285, 15:00:00: 5460"
startsite	STRING	RCF22: 320386
startward	STRING	"Top 5: AEU: 45236, HODU: 40521, A2: 36823, A20: 33873, AAU: 21424"
statpersondel1	STRING	"3: 434, 1: 227, 9: 144"
statpersondel2	STRING	"1: 3, : 1"
tbl_SUS_Airedale_APC_20150401_to_2	DATETIME	From: 2015-04-01 00:00:00 To: 2020-04-15 00:00:00
tbl_SUS_Airedale_APC_20150401_to_2	DATETIME	From: 2014-12-18 00:00:00 To: 2020-02-29 00:00:00
translator	STRING	T: 320386

table_name

column_name	data_type	description
unitbedconfig1	STRING	05: 2229
unitbedconfig2	STRING	05: 60
unitbedconfig3	STRING	05: 5
updatetype	STRING	9: 320386
validnhs	STRING	"1: 297068, -1: 276"
tbl_SUS_Airedale_APC_20190201_to_202		
acsd1	STRING	000: 58
acsd2	STRING	000: 1
addrformat	STRING	1: 7395
admage	STRING	"Top 5: 55: 233, 76: 207, 72: 197, 75: 176, 69: 162"
admdate	STRING	"Top 5: 20190815: 131, 20190805: 113, 20190806: 110, 20190809: 107, 20190812: 103"
admeth	STRING	"Top 5: 21: 2270, 11: 1767, 12: 1499, 22: 1025, 13: 326"
admin_cat	STRING	1: 7395
admsrce	STRING	"19: 7329, 51: 57, 79: 4, 29: 4, 85: 1"
adsource1	STRING	"01: 35, 04: 23"
adsource2	STRING	01: 1
adsourceloc1	STRING	"05: 23, 03: 18, 01: 16, 04: 1"
adsourceloc2	STRING	01: 1
adtype1	STRING	"01: 53, 04: 5"
adtype2	STRING	04: 1
anteassessdate	STRING	"Top 5: 20191008: 2, 20190911: 2, 20190923: 2, 20180815: 1"
antenatalgpprac	STRING	"P81065: 8, P81078: 7, : 7, B83033: 1"
arsd1	STRING	"000: 48, 002: 7, 001: 3"
arsd2	STRING	000: 1
babydob1	STRING	"Top 5: 20200529: 2, 20200418: 2, 20200526: 2, 20190320: 1"
bcsd1	STRING	"Top 5: 003: 15, 002: 13, 000: 10, 001: 7"
bcsd2	STRING	000: 1
biresus1	STRING	"1: 21, 3: 3"
birord1	STRING	1: 24
birstat1	STRING	1: 24
birweit1	STRING	"Top 5: 3780: 2, 3792: 2, 4445: 1, 3285: 1"
brsd1	STRING	"Top 5: 000: 23, 001: 21, 002: 8, 003: 4"
brsd2	STRING	000: 1
bulkend	STRING	"Top 5: 20190930: 2368, 20190831: 1680, 20191031: 1446, 20190731: 620, 20191130: 371"
bulkstart	STRING	"Top 5: 20190801: 2368, 20190701: 1680, 20190901: 1446, 20190601: 620, 20191001: 371"
ccdischdate1	STRING	"Top 5: 20190717: 3, 20190722: 2, 20190730: 2, 20190802: 2"
ccdischdate2	STRING	20190830: 1

table_name

column_name	data_type	description
ccdischreadydate1	STRING	"Top 5: 20190717: 3, 20190722: 2, 20190730: 2, 20190802: 2"
ccdischreadydate2	STRING	20190830: 1
ccdischreadytime1	STRING	"Top 5: 1900: 2, 2130: 2, 1733: 2, 2310: 1"
ccdischreadytime2	STRING	2225: 1
ccdischstatus1	STRING	"04: 41, 01: 9, 08: 7, 05: 1"
ccdischstatus2	STRING	04: 1
ccdischtime1	STRING	"Top 5: 1900: 2, 2130: 2, 1733: 2, 2310: 1"
ccdischtime2	STRING	2225: 1
ccdisdest1	STRING	"01: 41, 06: 7, 04: 6, 02: 4"
ccdisdest2	STRING	01: 1
ccdisloc1	STRING	"01: 49, 06: 7, 05: 1, 03: 1"
ccdisloc2	STRING	01: 1
cclevel2_1	STRING	"Top 5: 002: 11, 003: 11, 001: 9, 005: 7"
cclevel2_2	STRING	004: 1
cclevel3_1	STRING	"000: 46, 002: 8, 001: 4"
cclevel3_2	STRING	000: 1
cclocalid1	STRING	"Top 5: 190183/H: 1, 190084/H: 1, 190129/H: 1, 190112/H: 1"
cclocalid2	STRING	190323/H: 1
ccstartdate1	STRING	"Top 5: 20190804: 3, 20190924: 2, 20190727: 2, 20190721: 2"
ccstartdate2	STRING	20190827: 1
ccstarttime1	STRING	"Top 5: 1440: 2, 1758: 2, 2141: 1, 1359: 1"
ccstarttime2	STRING	1830: 1
ccunitfunction1	STRING	01: 58
ccunitfunction2	STRING	01: 1
cds_activity_date	STRING	"Top 5: 20190805: 126, 20190807: 117, 20190806: 112, 20190819: 109, 20190815: 109"
cds_group	STRING	010: 7395
cds_id	STRING	"Top 5: 1701956 01: 1, 1700974 01: 1, 1701335 02: 1, 1705202 02: 1, 1701456 03: 1"
cds_type	STRING	"130: 7371, 140: 22, 120: 2"
cds_version_no	STRING	006: 7395
cdsage	STRING	"Top 5: 55: 236, 76: 208, 72: 198, 75: 174, 69: 162"
conscod	STRING	"Top 5: C6041115: 480, C4594972: 314, C3255528: 242, C5175916: 199, C4042578: 191"
conspec	STRING	"Top 5: 300: 1619, 100: 1017, 101: 646, 301: 609, 370: 472"
contractline	STRING	"Cyst-DC: 190, BfdRepat: 17, Rehab: 15, 13V: 1"
cr_1	STRING	"02N: 12, 00Q: 3, 01A: 1"
cr_2	STRING	13V: 1
datasetref	STRING	Airedale_APC_20190201_to_20200630: 7395
datetimecreated	STRING	"Top 5: 201910171521: 2368, 201909131332: 1680, 201911141357: 1446, 201908151330: 620, 201912131409: 371"
delchange	STRING	: 24

table_name

column_name	data_type	description
deldate	STRING	"Top 5: 20200529: 2, 20200418: 2, 20200526: 2, 20190320: 1"
delinten	STRING	"2: 15, 9: 8, 0: 1"
delmeth	STRING	"0: 17, 8: 2, 2: 2, 7: 2"
delmethod1	STRING	"0: 17, 8: 2, 2: 2, 7: 2"
delonset	STRING	"1: 12, 5: 5, 2: 3, 3: 2"
delplace	STRING	"2: 21, 0: 3"
delposan	STRING	8: 24
delprean	STRING	"8: 14, 2: 5, 3: 4, 1: 1"
delstat	STRING	"3: 17, 1: 7"
diag1	STRING	"Top 5: N390: 174, Z121: 149, A419: 136, J181: 91, K296: 85"
diag10	STRING	"Top 5: Z921: 58, I10X: 52, Z864: 52, Z867: 44"
diag11	STRING	"Top 5: Z867: 62, Z921: 49, Z864: 44, I10X: 29"
diag12	STRING	"Top 5: Z921: 41, Z864: 38, Z867: 32, Z888: 28"
diag13	STRING	"Top 5: Z921: 33, Z867: 28, Z864: 19, Z880: 16"
diag14	STRING	"Top 5: Z867: 14, Z888: 13, Z880: 13, Z921: 11"
diag2	STRING	"Top 5: I10X: 359, E119: 202, J459: 138, K573: 132"
diag3	STRING	"Top 5: I10X: 523, J459: 207, E119: 191, I489: 134"
diag4	STRING	"Top 5: I10X: 435, Z864: 172, E119: 158, J459: 149"
diag5	STRING	"Top 5: I10X: 306, Z864: 158, E119: 134, J459: 109"
diag6	STRING	"Top 5: I10X: 199, Z864: 127, Z921: 87, E119: 85"
diag7	STRING	"Top 5: Z864: 119, I10X: 113, Z921: 87, Z867: 75"
diag8	STRING	"Top 5: I10X: 105, Z864: 92, Z921: 81, Z867: 75"
diag9	STRING	"Top 5: Z864: 92, Z921: 73, Z867: 68, I10X: 52"
digest	STRING	"Top 5: 74122FF995E029A7C0D0CB6BEE6A9B2DA37A2 A2C6DD369679CDAE7F5B1C4A685: 14, 905367B7D72B1E994E164BA6876962A0BF49BA 19385117838FA9F66E070BA7EF: 13, B0700DEBAD4111F1664B996AA1013CF539A1C 13448C5407EA666BCF0EAF9AA1F: 12, 6B1FEDB7C2EA53938B3943CC1AC93DF9F160A
disdate	STRING	"Top 5: 20190806: 115, 20190815: 111, 20190805: 109, 20190819: 108, 20190813: 108"
disdes	STRING	"Top 5: 19: 7076, 79: 110, 51: 91, 29: 66, 85: 27"
dismeth	STRING	"1: 7246, 4: 110, 2: 39"
dob	STRING	"Top 5: 196403: 59, 196402: 54, 196404: 36, 196601: 31, 194812: 30"
dssd1	STRING	000: 58
dssd2	STRING	000: 1
elecdate	STRING	"Top 5: 20190722: 83, 20190731: 76, 20190715: 68, 20190729: 64"

table_name

column_name	data_type	description
elecduur	STRING	"Top 5: 0: 4069, 1: 196, 7: 179, 6: 134, 14: 132"
endsite	STRING	RCF22: 7395
endward	STRING	"Top 5: AEU: 1259, A20: 765, AAU: 642, HODU: 640, ACU: 614"
ep_no	STRING	"Top 5: 1: 6481, 2: 709, 3: 155, 4: 33, 5: 12"
epi_end_time	STRING	"Top 5: 16:00:00: 130, 17:00:00: 113, 15:00:00: 106, 15:30:00: 100, 18:00:00: 97"
epi_start_time	STRING	"Top 5: 07:00:00: 307, 08:00:00: 77, 12:45:00: 58, 09:00:00: 46, 08:15:00: 45"
epidur	STRING	"Top 5: 00000: 4713, 00001: 1003, 00002: 511, 00003: 299, 00004: 220"
epiend	STRING	"Top 5: 20190805: 126, 20190807: 117, 20190806: 112, 20190819: 109, 20190815: 109"
epistart	STRING	"Top 5: 20190805: 129, 20190815: 118, 20190806: 113, 20190807: 109, 20190809: 103"
ethnic_category	STRING	"Top 5: A: 5864, 99: 643, J: 358, C: 171, Z: 135"
f523	STRING	RCF00: 7395
f526	STRING	RCF00: 7395
gestat	STRING	"Top 5: 39: 8, 40: 8, 38: 3, 41: 2"
gestation1	STRING	"Top 5: 39: 8, 40: 8, 38: 3, 41: 2"
gsd1	STRING	000: 58
gsd2	STRING	000: 1
ha	STRING	"Top 5: 02N: 6443, 01A: 940, 00L: 2, 00M: 2, 00K: 2"
hdgvp	STRING	"Top 5: G451: 248, L913: 209, M459: 204, H259: 169"
healthend	STRING	"Top 5: 20190806: 115, 20190815: 111, 20190805: 109, 20190819: 108, 20190813: 108"
healthsite	STRING	RCF22: 7395
healthstart	STRING	"Top 5: 20190815: 131, 20190805: 113, 20190806: 110, 20190809: 107, 20190812: 103"
homesite	STRING	RCF22: 7395
hrg_opcs	STRING	0: 7395
last_in_spell	STRING	"1: 6509, 2: 886"
local_specialty	STRING	"Top 5: 300: 1603, 100: 1081, 101: 646, 301: 609, 370: 472"
locpatid1	STRING	"Top 5: 322393: 2, 323268: 2, 995465: 1, 989785: 1"
lsd1	STRING	000: 58
lsd2	STRING	000: 1
man_intent	STRING	"1: 4024, 2: 3371"
maxos1	STRING	"02: 33, 01: 22, 00: 2, 03: 1"
maxos2	STRING	00: 1
mom_nnn_status	STRING	01: 2
mom_pat_id	STRING	"898516: 1, 540751: 1"
mstatus	STRING	"Top 5: N: 2810, M: 2614, S: 1543, W: 222, D: 173"
mumdob	STRING	"19870321: 1, 19880831: 1"
nameformat	STRING	1: 7395

table_name

column_name	data_type	description
neonatal_level	STRING	"8: 7387, 0: 8"
nhsnstat1	STRING	01: 24
nnn_status	STRING	"01: 7394, 03: 1"
nssd1	STRING	000: 58
nssd2	STRING	000: 1
numbaby	STRING	1: 24
numpreg	STRING	"00: 11, 01: 6, 99: 2, 03: 2"
op1	STRING	"Top 5: G451: 252, L913: 204, M459: 199, U212: 192"
op10	STRING	"Top 5: O161: 7, Y982: 4, U212: 3, Z421: 2"
op10date	STRING	"Top 5: 20190914: 2, 20190726: 2, 20190911: 2, 20190806: 2"
op11	STRING	"Top 5: Z926: 5, Y973: 3, Y981: 3, O161: 2"
op11date	STRING	"Top 5: 20190808: 2, 20190827: 2, 20190617: 1, 20190423: 1"
op12	STRING	"Top 5: O161: 5, Y973: 4, Y982: 2, Z926: 2"
op12date	STRING	"Top 5: 20190827: 2, 20190808: 2, 20190814: 2, 20190423: 1"
op1date	STRING	"Top 5: 20190805: 80, 20190815: 74, 20190809: 70, 20190725: 69"
op2	STRING	"Top 5: Y981: 212, Z274: 195, Y031: 195, Y973: 191"
op2date	STRING	"Top 5: 20190815: 57, 20190805: 53, 20190813: 48, 20190829: 46"
op3	STRING	"Top 5: Z942: 173, Z943: 169, Y981: 86, Y982: 84"
op3date	STRING	"Top 5: 20190821: 24, 20190805: 24, 20190815: 24, 20190828: 23"
op4	STRING	"Top 5: Z926: 81, Z943: 41, Y981: 38, Z942: 36"
op4date	STRING	"Top 5: 20190815: 13, 20190805: 13, 20190731: 12, 20190814: 12"
op5	STRING	"Top 5: O161: 81, Z926: 34, Z941: 25, Y982: 22"
op5date	STRING	"Top 5: 20190805: 11, 20190730: 9, 20190814: 9, 20190716: 8"
op6	STRING	"Top 5: O161: 33, Z926: 29, Z421: 19, Z941: 17"
op6date	STRING	"Top 5: 20190730: 8, 20190805: 7, 20190731: 7, 20190726: 6"
op7	STRING	"Top 5: O161: 29, Z421: 16, Z926: 14, Y982: 8"
op7date	STRING	"Top 5: 20190731: 6, 20190726: 5, 20190730: 4, 20190801: 4"
op8	STRING	"Top 5: O161: 13, Z926: 10, Y981: 7, Z943: 7"
op8date	STRING	"Top 5: 20190808: 3, 20190730: 3, 20190801: 3, 20190717: 3"
op9	STRING	"Top 5: O161: 10, Z926: 6, Y981: 4, Y973: 4"
op9date	STRING	"Top 5: 20190801: 3, 20190808: 3, 20190806: 2, 20190731: 2"
operstatus	STRING	"1: 4333, 8: 3062"
orgcodebaby1	STRING	RCF00: 24
patclass	STRING	"1: 4089, 2: 3306"

table_name	column_name	data_type	description
	patid	STRING	"Top 5: 607579: 14, 607398: 13, 206789: 12, 914692: 11, 203752: 11"
	person_id	INTEGER	"Mean: 13072456.644083774, Median: 13069975, Max: 13764041, Min: 12388542, IQR: 669027"
	postcode	STRING	"Top 5: BD20: 1575, BD22: 1298, BD23: 1252, BD21: 1123, LS29: 953"
	pr	STRING	"Top 5: 02N: 6444, 01A: 940, 00L: 2, 00M: 2, 00K: 2"
	protocolid	STRING	020: 7395
	protocolind	STRING	U: 7395
	prov	STRING	RCF00: 7395
	prov_spell	STRING	"Top 5: 1786371: 6, 1777057: 6, 1779863: 5, 1782805: 5, 1772146: 5"
	purch	STRING	"Top 5: 02N: 6456, 01A: 928, 00Q: 3, 00K: 2, 00M: 2"
	purchref	STRING	"Top 5: AEU AEU : 1258, A20 A20 : 740, HODU HODU : 640, AAU AAU : 609, ACU ACU : 600"
	recordtype	STRING	"13: 7371, 23: 22, 33: 2"
	referrer	STRING	"Top 5: X9999998: 4750, G9999999: 540, G6665666: 107, G8300492: 67, G9209619: 65"
	reforg	STRING	"Top 5: B83624: 680, B82028: 610, B83021: 591, B82020: 584, B83033: 529"
	reg_gp	STRING	"Top 5: G9999998: 2555, G6665666: 434, G9806322: 293, G8841582: 225, G8300492: 221"
	reg_gp_prac	STRING	"Top 5: B83624: 680, B82028: 612, B83021: 591, B82020: 589, B83033: 538"
	rsd1	STRING	"000: 55, 002: 2, 001: 1"
	rsd2	STRING	000: 1
	sender	STRING	RCF00: 7395
	serialno	STRING	"Top 5: 02N: 6261, 01A: 901, 02N=: 195, 01A=: 27, 00Q: 3"
	sex	STRING	"2: 4234, 1: 3161"
	sexbaby1	STRING	"1: 12, 2: 12"
	sitecode	STRING	RCF22: 7395
	speccode	STRING	"Top 5: 100: 1095, 300: 953, 430: 715, 101: 655, 340: 610"
	spell_adm_time	STRING	"Top 5: 07:00:00: 310, 08:00:00: 74, 12:45:00: 57, 09:00:00: 40, 08:15:00: 39"
	spell_disch_time	STRING	"Top 5: 16:00:00: 154, 17:00:00: 134, 18:00:00: 131, 15:00:00: 129, 15:30:00: 109"
	startsite	STRING	RCF22: 7395
	startward	STRING	"Top 5: AAU: 1454, AEU: 1263, A20: 781, ACU: 714, HODU: 645"
	statpersondel1	STRING	"3: 17, 1: 7"
	subspec	STRING	0: 7395
	tbl_SUS_Airedale_APC_20190201_to_2	DATETIME	From: 2019-02-01 00:00:00 To: 2020-07-24 00:00:00

table_name	column_name	data_type	description
	tbl_SUS_Airedale_APC_20190201_to_2	DATETIME	From: 2019-01-17 00:00:00 To: 2020-06-30 00:00:00
	translator	STRING	T: 7395
	unitbedconfig1	STRING	05: 58
	unitbedconfig2	STRING	05: 1
	updatetype	STRING	9: 7395
	tbl_SUS_Airedale_APC_20200701_to_202		
	acsd1	STRING	"Top 5: 000: 512, 001: 15, 002: 12, 003: 10"
	acsd2	STRING	000: 13
	addrformat	STRING	1: 99355
	admage	STRING	"Top 5: 0: 3082, 74: 2377, 72: 2317, 73: 2275, 77: 2155"
	admdate	STRING	"Top 5: 20220201: 429, 20220202: 422, 20220203: 363, 20220204: 358, 20220207: 278"
	admeth	STRING	"Top 5: 21: 34902, 12: 25066, 11: 16582, 22: 8303, 31: 5525"
	admin_cat	STRING	"01: 99342, 02: 11, 03: 2"
	admsrce	STRING	"Top 5: 19: 96959, 79: 1580, 51: 561, 29: 200, 52: 31"
	adsource1	STRING	"01: 409, 04: 138, 02: 22"
	adsource2	STRING	01: 13
	adsourceloc1	STRING	"Top 5: 05: 196, 03: 182, 01: 172, 10: 15"
	adsourceloc2	STRING	"03: 12, 01: 1"
	adtype1	STRING	"Top 5: 01: 366, 05: 102, 04: 76, 02: 19"
	adtype2	STRING	"01: 10, 04: 2, 05: 1"
	anteassessdate	STRING	"Top 5: 20210330: 23, 20210518: 23, 20200630: 22, 20210202: 22"
	antenatalgpprac	STRING	"Top 5: B83033: 571, B83008: 349, B83021: 215, B83014: 209"
	arsd1	STRING	"Top 5: 000: 420, 002: 31, 001: 27, 003: 25"
	arsd2	STRING	"000: 11, 002: 1, 003: 1"
	babydob1	STRING	"Top 5: 20210916: 23, 20210125: 22, 20210826: 22, 20210715: 19"
	babydob2	STRING	"Top 5: 20201014: 2, 20200824: 1, 20210712: 1, 20201221: 1"
	bcsd1	STRING	"Top 5: 000: 168, 002: 126, 003: 64, 001: 39"
	bcsd2	STRING	"Top 5: 003: 4, 000: 3, 004: 2, 005: 2"
	biresus1	STRING	"1: 3913, 3: 206, 5: 16, 9: 2"
	biresus2	STRING	"1: 21, 3: 2"
	birord1	STRING	"1: 4127, 2: 12"
	birord2	STRING	2: 23
	birstat1	STRING	"1: 4128, 4: 11"
	birstat2	STRING	1: 23
	birweit1	STRING	"Top 5: 3590: 21, 3460: 21, 3280: 20, 3120: 20"
	birweit2	STRING	"Top 5: 3030: 1, 2444: 1, 2896: 1, 2685: 1"
	brsd1	STRING	"Top 5: 000: 185, 002: 156, 001: 91, 003: 33"
	brsd2	STRING	"Top 5: 000: 6, 003: 3, 014: 1, 002: 1"
	bulkend	STRING	"20220131: 96916, 20220413: 2439"

table_name

column_name	data_type	description
bulkstart	STRING	"20200701: 96916, 20220201: 2439"
ccdischdate1	STRING	"Top 5: 20210625: 4, 20200804: 4, 20211014: 4, 20211204: 4"
ccdischdate2	STRING	"Top 5: 20211016: 1, 20210813: 1, 20210101: 1, 20200912: 1"
ccdischreadydate1	STRING	"Top 5: 20210625: 4, 20200804: 4, 20211014: 4, 20211204: 4"
ccdischreadydate2	STRING	"Top 5: 20211016: 1, 20210813: 1, 20210101: 1, 20200912: 1"
ccdischreadytime1	STRING	"Top 5: 140000: 5, 153900: 5, 195000: 5, 130000: 5"
ccdischreadytime2	STRING	"Top 5: 200500: 1, 172300: 1, 170000: 1, 184400: 1"
ccdischstatus1	STRING	"Top 5: 04: 237, 01: 224, 08: 104, 07: 2"
ccdischstatus2	STRING	"08: 5, 01: 5, 04: 3"
ccdischtime1	STRING	"Top 5: 140000: 5, 153900: 5, 195000: 5, 130000: 5"
ccdischtime2	STRING	"Top 5: 200500: 1, 172300: 1, 170000: 1, 184400: 1"
ccdisdest1	STRING	"01: 427, 06: 103, 04: 21, 02: 17"
ccdisdest2	STRING	"01: 8, 06: 5"
ccdisloc1	STRING	"Top 5: 01: 440, 06: 102, 03: 9, 05: 7"
ccdisloc2	STRING	"01: 8, 06: 5"
cclevel2_1	STRING	"Top 5: 002: 171, 003: 86, 001: 79, 000: 59"
cclevel2_2	STRING	"Top 5: 003: 4, 002: 3, 000: 2, 005: 2"
cclevel3_1	STRING	"Top 5: 000: 393, 002: 39, 001: 32, 003: 31"
cclevel3_2	STRING	"000: 10, 002: 2, 003: 1"
cclocalid1	STRING	"Top 5: 220032/I: 2, 220026/H: 2, 210023/H: 2, 200361/H: 2"
cclocalid2	STRING	"Top 5: 210104/I: 1, 210279/H: 1, 200396/H: 1, 200275/H: 1"
ccstartdate1	STRING	"Top 5: 20200708: 4, 20210222: 4, 20210514: 3, 20211204: 3"
ccstartdate2	STRING	"Top 5: 20211014: 1, 20210810: 1, 20201219: 1, 20200908: 1"
ccstarttime1	STRING	"Top 5: 211200: 5, 160000: 4, 211900: 4, 182100: 3"
ccstarttime2	STRING	"Top 5: 170000: 1, 125200: 1, 220900: 1, 234500: 1"
ccunitfunction1	STRING	01: 569
ccunitfunction2	STRING	01: 13
cds_activity_date	STRING	"Top 5: 20220202: 523, 20220203: 443, 20220201: 429, 20220204: 412, 20220207: 406"
cds_group	STRING	010: 99355
cds_id	STRING	"Top 5: 50721872 01: 5, 50788516 04: 5, 50727047 01: 5, 50476238 01: 5, 50739529 01: 5"
cds_type	STRING	"130: 95216, 140: 2705, 120: 1434"
cds_version_no	STRING	006: 99355

table_name	column_name	data_type	description
	cdsage	STRING	"Top 5: 0: 3082, 74: 2377, 72: 2317, 73: 2275, 77: 2155"
	cdsgroup	STRING	
	cdstype	STRING	
	cdsversionnumber	STRING	
	conscode	STRING	"Top 5: C4594972: 8786, C6041115: 4554, C6109520: 2859, C4042578: 2320, C5200674: 2128"
	conspec	STRING	"Top 5: 300: 20752, 370: 12972, 100: 11283, 303: 7231, 101: 6613"
	contractline	STRING	"Top 5: 85J: 6448, A2A-300: 5818, Cyst-DC: 2290, A2A-420: 2263"
	cr_1	STRING	"Top 5: 85J: 7222, Y63: 1063, 15F: 535, 36J: 436"
	cr_2	STRING	"85J: 56, Y63: 11, Y62: 3"
	cr1	STRING	
	cr2	STRING	NUL: 99355
	datasetref	STRING	"Airedale_APC_20200701_to_20220131: 96916, Airedale_APC_20220201_to_20220413: 2439"
	datetimecreated	STRING	"Top 5: 202202111401: 10596, 202011122051: 8551, 202108161033: 5824, 202109141221: 5775, 202112131537: 5681"
	deldate	STRING	"Top 5: 20210916: 23, 20210125: 22, 20210826: 22, 20210715: 19"
	delinten	STRING	"2: 3774, 6: 296, 9: 69"
	delmeth	STRING	"Top 5: 0: 2426, 8: 654, 7: 650, 4: 180"
	delmethod1	STRING	"Top 5: 0: 2426, 8: 654, 7: 650, 4: 180"
	delmethod2	STRING	"7: 13, 0: 5, 8: 5"
	delonset	STRING	"1: 1517, 4: 1031, 2: 874, 5: 515"
	delplace	STRING	"2: 4127, 8: 12"
	delposan	STRING	"Top 5: 8: 3795, 3: 178, 7: 105, 2: 40"
	delprean	STRING	"Top 5: 8: 2249, 3: 1085, 2: 525, 7: 140"
	delstat	STRING	"3: 2141, 1: 1293, 9: 705"
	diag1	STRING	"Top 5: N390: 2087, C504: 1792, C900: 1591, U071: 1573, C508: 1374"
	diag10	STRING	"Top 5: Z864: 1324, Z921: 973, I10X: 885, Z867: 802"
	diag11	STRING	"Top 5: Z864: 893, Z921: 798, Z867: 630, I10X: 599"
	diag12	STRING	"Top 5: Z864: 688, Z921: 634, Z867: 442, I10X: 426"
	diag13	STRING	"Top 5: Z864: 561, Z921: 491, Z867: 368, I10X: 273"
	diag14	STRING	"Top 5: Z864: 393, Z921: 360, Z867: 232, I10X: 210"
	diag2	STRING	"Top 5: Z115: 5870, I10X: 3811, Z370: 2690, C773: 2305"
	diag3	STRING	"Top 5: I10X: 5985, Z115: 5703, E119: 2553, Z864: 2409"

table_name	column_name	data_type	description
	diag4	STRING	"Top 5: I10X: 5387, Z115: 4227, Z864: 2803, E119: 2229"
	diag5	STRING	"Top 5: I10X: 4688, Z864: 3076, Z115: 3068, E119: 1800"
	diag6	STRING	"Top 5: I10X: 3550, Z864: 2440, Z115: 2114, E119: 1264"
	diag7	STRING	"Top 5: Z864: 2459, I10X: 2435, Z115: 1607, Z867: 1142"
	diag8	STRING	"Top 5: Z864: 1928, I10X: 1736, Z115: 1129, Z921: 1075"
	diag9	STRING	"Top 5: Z864: 1475, I10X: 1207, Z921: 1018, Z867: 901"
	digest	STRING	"Top 5: COE9BB3CA5BE51470A487E3F6EA9A8DAF567C6797097BE5300D62A377AFA2F06: 194, 434C8D03097CFF250440581F7CA0325433D80BCA307D0699D71CC07D9275295C: 129, 71251CB61FE60A570BB301173797C48A0130C3162230987EBFD8B3E4C1507184: 118, 000BF8B7AA3CFE739386369ADD4499106F"
	dischdate	STRING	"Top 5: 20220202: 543, 20220203: 469, 20220207: 452, 20220201: 428, 20220204: 422"
	disdes	STRING	"Top 5: 19: 93415, 79: 1878, 29: 1566, 51: 1418, 85: 377"
	dismeth	STRING	"1: 96909, 4: 1878, 2: 568"
	dob	STRING	"Top 5: 194211: 325, 194903: 301, 193909: 301, 195108: 290, 195309: 285"
	dssd1	STRING	000: 569
	dssd2	STRING	000: 13
	elecdate	STRING	"Top 5: 20210812: 173, 20210525: 161, 20210902: 160, 20211026: 160"
	elecdu	STRING	"Top 5: 0007: 3152, 0001: 3041, 0000: 2775, 0021: 2572"
	endsite	STRING	RCF22: 99355
	endward	STRING	"Top 5: AEU: 11203, HODU: 9337, ACU: 7154, AAU: 7016, MCCU: 5766"
	ep_no	STRING	"Top 5: 1: 85668, 2: 10286, 3: 2494, 4: 658, 5: 178"
	epi_end_time	STRING	"Top 5: 16:00:00: 1194, 17:00:00: 1130, 18:00:00: 1128, 15:00:00: 1106, 13:00:00: 991"
	epi_start_time	STRING	"Top 5: 07:00:00: 1862, 08:00:00: 623, 10:00:00: 551, 12:00:00: 544, 11:30:00: 503"
	epidur	STRING	"Top 5: 00000: 61418, 00001: 14229, 00002: 7362, 00003: 4241, 00004: 2776"
	epiend	STRING	"Top 5: 20220202: 523, 20220203: 443, 20220201: 429, 20220204: 412, 20220207: 406"
	epistart	STRING	"Top 5: 20220202: 438, 20220201: 437, 20220203: 368, 20220204: 358, 20220207: 293"
	ethnic_category	STRING	"Top 5: A: 81188, J: 6089, Z: 3812, C: 2666, 99: 2084"

table_name

column_name	data_type	description
f523	STRING	RCF00: 4139
f526	STRING	RCF00: 99355
gestat	STRING	"Top 5: 39: 1225, 40: 1102, 38: 714, 41: 523"
gestation1	STRING	"Top 5: 39: 1225, 40: 1102, 38: 714, 41: 523"
gestation2	STRING	"Top 5: 36: 7, 37: 6, 35: 4, 34: 4"
gestlength1	STRING	"Top 5: 40: 42, 39: 31, 37: 24, 35: 22"
gestlength2	STRING	"40: 3, 38: 1"
gsd1	STRING	000: 569
gsd2	STRING	000: 13
ha	STRING	"Top 5: 36J: 84177, 85J: 7049, 01A: 5529, Y63: 1074, 15F: 763"
hdgvp	STRING	"Top 5: L913: 3522, X368: 3362, M459: 2861, U212: 2505"
healthend	STRING	"Top 5: 20220202: 543, 20220203: 469, 20220207: 452, 20220201: 428, 20220204: 422"
healthsite	STRING	RCF22: 99355
healthstart	STRING	"Top 5: 20220201: 429, 20220202: 422, 20220203: 363, 20220204: 358, 20220207: 278"
homesite	STRING	RCF22: 99355
hrg_opcs	STRING	0: 99355
last_in_spell	STRING	"1: 85965, 2: 13390"
local_specialty	STRING	"Top 5: 300: 20752, 370: 12972, 100: 11283, 303: 7231, 101: 6613"
locpatid1	STRING	"Top 5: 332212: 3, 335267: 2, 341301: 2, 350744: 2"
locpatid2	STRING	"Top 5: 330255: 1, 326148: 1, 337840: 1, 327935: 1"
lsd1	STRING	000: 569
lsd2	STRING	000: 13
man_intent	STRING	"1: 55744, 2: 43597, 8: 14"
maxos1	STRING	"02: 350, 01: 139, 00: 63, 03: 17"
maxos2	STRING	"02: 7, 01: 3, 00: 2, 03: 1"
mom_nnn_status	STRING	01: 4139
mom_pat_id	STRING	"Top 5: 458971: 4, 319303: 4, 313449: 4, 885380: 4"
mstatus	STRING	"Top 5: M: 37880, N: 30710, S: 23609, W: 3573, D: 2813"
mumdob	STRING	"Top 5: 19871006: 8, 19880602: 8, 19891108: 7, 19860711: 7"
nameformat	STRING	1: 99355
nccdailycareactivity1	STRING	"Top 5: 20211217^003.162^21^28^29^^^^^^^^^^^^^^^^^^ ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^~20211218^003.162 ^21^28^29^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^ ^^^^^^^^~20211219^003.162^21^29^^^^^^^^^^ ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^: 2, 20220103^002.620^22^24^^^^^^^^^^^^^^^^^^^^ ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

table_name

column_name	data_type	description
nccdailycareactivity2	STRING	"20211120^003.196^22^23^29^AAAAAAAAAAAAAAAA^ AAAAAAAAAAAAAAAAAAAAAAAA~20211121^003.196 ^22^AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA^ ^^: 1, 20220102^003.245^22^29^AAAAAAAAAAAAAAAA^ AAAAAAAAAAAAAAAAAAAAAAAA~20220103^003.245^2 9^AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA^ ^~20220104
nccdailycount1	STRING	"Top 5: 003: 43, 002: 29, 001: 25, 004: 21"
nccdailycount2	STRING	"003: 2, 004: 1, 002: 1"
nccenddate1	STRING	"Top 5: 20201016: 3, 20211229: 3, 20201231: 3, 20210727: 3"
nccenddate2	STRING	"20211121: 1, 20220104: 1, 20211125: 1, 20210729: 1"
nccendtime1	STRING	"Top 5: 120000: 29, 133000: 14, 170000: 13, 140000: 12"
nccendtime2	STRING	"163000: 1, 140900: 1, 150000: 1, 160000: 1"
ncclocalid1	STRING	"Top 5: C30F1A76: 2, E8CA3D66: 2, B66C6AD7: 2, 53359A1C: 2"
ncclocalid2	STRING	"3BD2B4E1: 1, BBB49E39: 1, 4B2A9E61: 1, 822D00C6: 1"
nccstartdate1	STRING	"Top 5: 20210825: 3, 20210222: 3, 20201123: 3, 20211217: 3"
nccstartdate2	STRING	"20211120: 1, 20220102: 1, 20211122: 1, 20210727: 1"
nccstarttime1	STRING	"Top 5: 170000: 10, 040000: 6, 173000: 5, 150000: 5"
nccstarttime2	STRING	"014500: 1, 031500: 1, 170000: 1, 190000: 1"
nccunitfunction1	STRING	13: 229
nccunitfunction2	STRING	13: 4
neonatal_level	STRING	0: 99355
nhsnostat1	STRING	01: 4138
nhsnostat2	STRING	01: 23
nnn_status	STRING	"01: 99304, 03: 48, 02: 3"
nssd1	STRING	000: 569
nssd2	STRING	000: 13
numbaby	STRING	"1: 4092, 2: 47"
numpreg	STRING	"Top 5: 00: 1688, 01: 1409, 02: 621, 03: 240"
op1	STRING	"Top 5: L913: 3522, X368: 3362, M459: 2861, U212: 2505"
op10	STRING	"Top 5: Y981: 77, O161: 76, Z926: 46, Y973: 46"
op10date	STRING	"Top 5: 20210706: 6, 20211116: 5, 20220113: 5, 20210624: 5"
op11	STRING	"Top 5: Y981: 50, O161: 46, Y973: 45, Z926: 31"
op11date	STRING	"Top 5: 20211116: 4, 20210219: 4, 20211122: 4, 20210630: 4"
op12	STRING	"Top 5: Y981: 39, Z926: 32, O161: 31, Y973: 26"
op12date	STRING	"Top 5: 20211001: 4, 20210630: 4, 20220113: 4, 20210526: 4"

table_name	column_name	data_type	description
	op1date	STRING	"Top 5: 20220202: 330, 20220201: 301, 20220204: 241, 20220203: 239"
	op2	STRING	"Top 5: Y981: 3947, Y031: 3323, Y973: 2707, X723: 1886"
	op2date	STRING	"Top 5: 20220201: 236, 20220202: 221, 20220203: 183, 20220204: 178"
	op3	STRING	"Top 5: Z942: 1502, Z943: 1402, Y981: 1323, Y982: 1021"
	op3date	STRING	"Top 5: 20220201: 110, 20220202: 97, 20210623: 63, 20210504: 60"
	op4	STRING	"Top 5: Z926: 943, Z942: 716, Z943: 557, Y981: 535"
	op4date	STRING	"Top 5: 20220201: 52, 20220202: 48, 20201125: 38, 20210519: 36"
	op5	STRING	"Top 5: O161: 936, Z926: 587, Y981: 372, Z941: 248"
	op5date	STRING	"Top 5: 20220201: 27, 20211007: 24, 20211119: 23, 20211126: 23"
	op6	STRING	"Top 5: O161: 567, Z926: 321, Z941: 237, Z924: 213"
	op6date	STRING	"Top 5: 20211119: 19, 20211126: 18, 20220105: 18, 20211122: 17"
	op7	STRING	"Top 5: O161: 324, Z926: 283, Z421: 191, Y981: 153"
	op7date	STRING	"Top 5: 20201203: 14, 20220105: 14, 20211007: 14, 20211213: 13"
	op8	STRING	"Top 5: O161: 275, Y981: 134, Z926: 129, Y973: 92"
	op8date	STRING	"Top 5: 20211208: 11, 20201203: 11, 20210917: 10, 20210922: 9"
	op9	STRING	"Top 5: O161: 131, Y981: 106, Z926: 76, Y973: 51"
	op9date	STRING	"Top 5: 20211208: 8, 20210922: 7, 20210903: 7, 20220114: 7"
	operstatus	STRING	"1: 58043, 8: 41312"
	orgcodebaby1	STRING	RCF00: 4139
	orgcodebaby2	STRING	RCF00: 23
	patclass	STRING	"1: 56889, 2: 42466"
	patid	STRING	"Top 5: 570083: 194, 132496: 129, 141033: 118, 604100: 112, 071954: 109"
	person_id	INTEGER	"Mean: 13070179.635418441, Median: 13078553, Max: 13764087, Min: 12388106, IQR: 694824"
	pkid	STRING	NULL: 99355
	postcode	STRING	"Top 5: BD20: 18321, BD23: 15164, BD22: 14905, BD21: 14501, LS29: 11160"
	pr	STRING	"Top 5: 36J: 92192, 01A: 6045, 15F: 364, 01K: 149, 42D: 133"
	protocolid	STRING	020: 99355
	protocolind	STRING	U: 99355

table_name	column_name	data_type	description
	prov	STRING	RCF: 99355
	prov_spell	STRING	"Top 5: 50788516: 20, 50671672: 15, 50628858: 10, 28935665: 10, 24655700: 9"
	provspno	STRING	
	purch	STRING	"Top 5: 36J: 84177, 85J: 7049, 01A: 5529, Y63: 1074, 15F: 763"
	purchref	STRING	"Top 5: AEU AEU : 11198, HODU HODU : 9222, ACU ACU : 7104, AAU AAU : 6755, MCCU MCCU : 5765"
	recordtype	STRING	"13: 95216, 23: 2705, 33: 1434"
	referrer	STRING	"Top 5: X9999998: 71137, G7134005: 1708, G9999999: 1664, G7116137: 1349, G7134029: 1233"
	reg_gp	STRING	"Top 5: G7134005: 9374, G9999999: 7110, G7116137: 5961, G7134029: 5696, G7134586: 4852"
	reg_gp_prac	STRING	"Top 5: B83033: 15793, B83624: 7922, B83008: 6449, B82053: 6212, B83021: 5041"
	rsd1	STRING	"Top 5: 000: 540, 003: 6, 002: 5, 005: 4"
	rsd2	STRING	"000: 12, 003: 1"
	sender	STRING	RCF00: 99355
	serialno	STRING	"Top 5: 36J: 82379, 85J: 7048, 01A: 5380, 36J=: 1798, Y63: 1050"
	sex	STRING	"2: 57976, 1: 41375, 0: 3, 9: 1"
	sexbaby1	STRING	"1: 2153, 2: 1981, 9: 4"
	sexbaby2	STRING	"1: 12, 2: 11"
	sitecode	STRING	RCF22: 99355
	speccode	STRING	"Top 5: 370: 12709, 100: 12262, 430: 11410, 502: 9298, 340: 7957"
	spell_adm_time	STRING	"Top 5: 07:00:00: 1871, 08:00:00: 621, 10:00:00: 534, 12:00:00: 529, 11:30:00: 508"
	spell_disch_time	STRING	"Top 5: 16:00:00: 1472, 18:00:00: 1455, 17:00:00: 1448, 15:00:00: 1351, 13:00:00: 1135"
	startsite	STRING	RCF22: 99355
	startward	STRING	"Top 5: AAU: 20019, AEU: 11263, HODU: 9265, ACU: 7950, ALS: 6605"
	statpersondel1	STRING	"3: 2140, 1: 1293, 9: 706"
	statpersondel2	STRING	"1: 11, 9: 8, 3: 4"
	tbl_SUS_Airedale_APC_20200701_to_2	DATETIME	From: 2020-07-01 00:00:00 To: 2022-02-07 00:00:00
	tbl_SUS_Airedale_APC_20200701_to_2	DATETIME	From: 2020-03-10 00:00:00 To: 2022-02-07 00:00:00
	testflag	STRING	2: 99355
	translator	STRING	T: 99355
	unitbedconfig1	STRING	05: 569
	unitbedconfig2	STRING	05: 13
	updatetype	STRING	9: 99355
	tbl_SUS_Airedale_APC_20220601_to_Curr acsd1	STRING	

table_name

column_name

data_type

description

acsd2	STRING	
acsd3	STRING	
addrformat	STRING	
admage	STRING	
admdate	STRING	
admeth	STRING	
admin_cat	STRING	
admistat	STRING	
admsrce	STRING	
adsource1	STRING	
adsource2	STRING	
adsource3	STRING	
adsourceloc1	STRING	
adsourceloc2	STRING	
adsourceloc3	STRING	
adtype1	STRING	
adtype2	STRING	
adtype3	STRING	
anteassessdate	STRING	
antenatalgp	STRING	
antenatalgpprac	STRING	
arsd1	STRING	
arsd2	STRING	
arsd3	STRING	
babydob1	STRING	
babydob2	STRING	
babydob3	STRING	
babydob4	STRING	
babydob5	STRING	
babydob6	STRING	
bcsd1	STRING	
bcsd2	STRING	
bcsd3	STRING	
biresus1	STRING	
biresus2	STRING	
biresus3	STRING	
biresus4	STRING	
biresus5	STRING	
biresus6	STRING	
birord1	STRING	
birord2	STRING	
birord3	STRING	
birord4	STRING	
birord5	STRING	
birord6	STRING	
birstat1	STRING	
birstat2	STRING	

table_name

column_name	data_type	description
birstat3	STRING	
birstat4	STRING	
birstat5	STRING	
birstat6	STRING	
birweit1	STRING	
birweit2	STRING	
birweit3	STRING	
birweit4	STRING	
birweit5	STRING	
birweit6	STRING	
brsd1	STRING	
brsd2	STRING	
brsd3	STRING	
bulkend	STRING	
bulkstart	STRING	
carer_support_ind	STRING	
ccdischdate1	STRING	
ccdischdate2	STRING	
ccdischdate3	STRING	
ccdischreadydate1	STRING	
ccdischreadydate2	STRING	
ccdischreadydate3	STRING	
ccdischreadytime1	STRING	
ccdischreadytime2	STRING	
ccdischreadytime3	STRING	
ccdischstatus1	STRING	
ccdischstatus2	STRING	
ccdischstatus3	STRING	
ccdisctime1	STRING	
ccdisctime2	STRING	
ccdisctime3	STRING	
ccdisdest1	STRING	
ccdisdest2	STRING	
ccdisdest3	STRING	
ccdisloc1	STRING	
ccdisloc2	STRING	
ccdisloc3	STRING	
cclevel2_1	STRING	
cclevel2_2	STRING	
cclevel2_3	STRING	
cclevel3_1	STRING	
cclevel3_2	STRING	
cclevel3_3	STRING	
cclocalid1	STRING	
cclocalid2	STRING	
cclocalid3	STRING	
ccstartdate1	STRING	

table_name

column_name	data_type	description
ccstartdate2	STRING	
ccstartdate3	STRING	
ccstarttime1	STRING	
ccstarttime2	STRING	
ccstarttime3	STRING	
ccunitfunction1	STRING	
ccunitfunction2	STRING	
ccunitfunction3	STRING	
cds_activity_date	STRING	
cds_id	STRING	
cdsage	STRING	
cdsgroup	STRING	
cdstype	STRING	
cdsversionnumber	STRING	
conscodes	STRING	
conspec	STRING	
contract_id	STRING	
contractline	STRING	
cr1	STRING	
cr2	STRING	
cr3	STRING	
cr4	STRING	
cr5	STRING	
datasetref	STRING	
date_on_wl_orig	STRING	
datetimecreated	STRING	
delchange	STRING	
deldate	STRING	
delinten	STRING	
delmeth	STRING	
delmethod1	STRING	
delmethod2	STRING	
delmethod3	STRING	
delmethod4	STRING	
delmethod5	STRING	
delmethod6	STRING	
delonset	STRING	
delplace	STRING	
delposan	STRING	
delprean	STRING	
delstat	STRING	
diag1	STRING	
diag10	STRING	
diag11	STRING	
diag12	STRING	
diag13	STRING	
diag14	STRING	

table_name

column_name

data_type

description

diag2	STRING
diag3	STRING
diag4	STRING
diag5	STRING
diag6	STRING
diag7	STRING
diag8	STRING
diag9	STRING
digest	STRING
digestbaby1	STRING
digestbaby2	STRING
digestbaby3	STRING
digestbaby4	STRING
digestbaby5	STRING
digestbaby6	STRING
digestnobaby1	STRING
digestnobaby2	STRING
digestnobaby3	STRING
digestnobaby4	STRING
digestnobaby5	STRING
digestnobaby6	STRING
dischdate	STRING
disdes	STRING
dismeth	STRING
disreadydate	STRING
dob	STRING
dssd1	STRING
dssd2	STRING
dssd3	STRING
earliest_res_offer	STRING
elecdate	STRING
elecdu	STRING
endsite	STRING
endward	STRING
ep_no	STRING
epi_end_time	STRING
epi_start_time	STRING
epidur	STRING
epiend	STRING
epistart	STRING
epistat	STRING
ethnc_nhscod	STRING
ethnic_category	STRING
f359	STRING
f360	STRING
f361	STRING
f362	STRING

table_name	column_name	data_type	description
	f363	STRING	
	f364	STRING	
	f365	STRING	
	f366	STRING	
	f367	STRING	
	f368	STRING	
	f369	STRING	
	f370	STRING	
	f371	STRING	
	f372	STRING	
	f373	STRING	
	f374	STRING	
	f375	STRING	
	f376	STRING	
	f377	STRING	
	f378	STRING	
	f379	STRING	
	f380	STRING	
	f381	STRING	
	f382	STRING	
	f383	STRING	
	f384	STRING	
	f385	STRING	
	f386	STRING	
	f387	STRING	
	f388	STRING	
	f389	STRING	
	f390	STRING	
	f391	STRING	
	f392	STRING	
	f393	STRING	
	f394	STRING	
	f395	STRING	
	f396	STRING	
	f397	STRING	
	f398	STRING	
	f399	STRING	
	f400	STRING	
	f401	STRING	
	f402	STRING	
	f403	STRING	
	f404	STRING	
	f405	STRING	
	f406	STRING	
	f407	STRING	
	f408	STRING	
	f409	STRING	

table_name

column_name

data_type

description

f410

STRING

f411

STRING

f412

STRING

f413

STRING

f414

STRING

f415

STRING

f416

STRING

f417

STRING

f418

STRING

f419

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f420

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f421

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f422

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f423

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f424

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table_name

column_name

data_type

description

f457

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table_name

column_name

data_type

description

f504

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table_name

column_name

data_type

description

f572

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table_name

column_name

data_type

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f664

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f665

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table_name

column_name

data_type

description

f666	STRING
f667	STRING
f668	STRING
f669	STRING
f670	STRING
f671	STRING
f672	STRING
f673	STRING
f674	STRING
f675	STRING
f676	STRING
f677	STRING
f678	STRING
f679	STRING
f680	STRING
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f701	STRING
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f703	STRING
f704	STRING
f705	STRING
f706	STRING
f707	STRING
f708	STRING
f709	STRING
f710	STRING
f711	STRING
f712	STRING

table_name

column_name

data_type

description

f713

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f714

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f715

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f716

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f717

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f718

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f719

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f720

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f721

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f722

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f729

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f730

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f731

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f732

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f733

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f734

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f735

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first_reg_adm

STRING

forename

STRING

gestat

STRING

gestation1

STRING

gestation2

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gestation3

STRING

gestation4

STRING

gestation5

STRING

gestation6

STRING

gestlength1

STRING

gestlength2

STRING

gsd1

STRING

gsd2

STRING

gsd3

STRING

ha

STRING

hdgvp

STRING

healthend

STRING

healthsite

STRING

healthstart

STRING

homeadd1

STRING

homeadd2

STRING

homeadd3

STRING

homeadd4

STRING

homeadd5

STRING

homeend

STRING

homesite

STRING

homestart

STRING

homeward

STRING

table_name

column_name	data_type	description
hrg	STRING	
hrg_opcs	STRING	
hrg_ver	STRING	
last_in_spell	STRING	
legalstatus	STRING	
local_specialty	STRING	
locpatid1	STRING	
locpatid2	STRING	
locpatid3	STRING	
locpatid4	STRING	
locpatid5	STRING	
locpatid6	STRING	
lsd1	STRING	
lsd2	STRING	
lsd3	STRING	
man_intent	STRING	
maxos1	STRING	
maxos2	STRING	
maxos3	STRING	
mom_nhs_num	STRING	
mom_nnn_status	STRING	
mom_pat_id	STRING	
mstatus	STRING	
mumdob	STRING	
nameformat	STRING	
nccdailycareactivity1	STRING	
nccdailycareactivity2	STRING	
nccdailycount1	STRING	
nccdailycount2	STRING	
nccenddate1	STRING	
nccenddate2	STRING	
nccendtime1	STRING	
nccendtime2	STRING	
ncclocalid1	STRING	
ncclocalid2	STRING	
nccstartdate1	STRING	
nccstartdate2	STRING	
nccstarttime1	STRING	
nccstarttime2	STRING	
nccunitfunction1	STRING	
nccunitfunction2	STRING	
neonatal_level	STRING	
nhsnostat1	STRING	
nhsnostat2	STRING	
nhsnostat3	STRING	
nhsnostat4	STRING	
nhsnostat5	STRING	

table_name

column_name	data_type	description
nhsnostat6	STRING	
nnn_status	STRING	
nssd1	STRING	
nssd2	STRING	
nssd3	STRING	
numbaby	STRING	
numpreg	STRING	
op1	STRING	
op1_read	STRING	
op1_read_date	STRING	
op10	STRING	
op10_read	STRING	
op10_read_date	STRING	
op10date	STRING	
op11	STRING	
op11_read	STRING	
op11_read_date	STRING	
op11date	STRING	
op12	STRING	
op12_read	STRING	
op12_read_date	STRING	
op12date	STRING	
op1date	STRING	
op2	STRING	
op2_read	STRING	
op2_read_date	STRING	
op2date	STRING	
op3	STRING	
op3_read	STRING	
op3_read_date	STRING	
op3date	STRING	
op4	STRING	
op4_read	STRING	
op4_read_date	STRING	
op4date	STRING	
op5	STRING	
op5_read	STRING	
op5_read_date	STRING	
op5date	STRING	
op6	STRING	
op6_read	STRING	
op6_read_date	STRING	
op6date	STRING	
op7	STRING	
op7_read	STRING	
op7_read_date	STRING	
op7date	STRING	

table_name

column_name	data_type	description
op8	STRING	
op8_read	STRING	
op8_read_date	STRING	
op8date	STRING	
op9	STRING	
op9_read	STRING	
op9_read_date	STRING	
op9date	STRING	
operstatus	STRING	
orgcodebaby1	STRING	
orgcodebaby2	STRING	
orgcodebaby3	STRING	
orgcodebaby4	STRING	
orgcodebaby5	STRING	
orgcodebaby6	STRING	
patclass	STRING	
patid	STRING	
person_id	INTEGER	
pkid	STRING	
postcode	STRING	
pr	STRING	
protocolid	STRING	
protocolind	STRING	
prov	STRING	
provspno	STRING	
purch	STRING	
purchref	STRING	
read_version	STRING	
read1	STRING	
read10	STRING	
read11	STRING	
read12	STRING	
read13	STRING	
read14	STRING	
read2	STRING	
read3	STRING	
read4	STRING	
read5	STRING	
read6	STRING	
read7	STRING	
read8	STRING	
read9	STRING	
readversion	STRING	
recordtype	STRING	
referrer	STRING	
reforg	STRING	
reg_gp	STRING	

table_name	column_name	data_type	description
	reg_gp_prac	STRING	
	rsd1	STRING	
	rsd2	STRING	
	rsd3	STRING	
	sender	STRING	
	serialno	STRING	
	sex	STRING	
	sexbaby1	STRING	
	sexbaby2	STRING	
	sexbaby3	STRING	
	sexbaby4	STRING	
	sexbaby5	STRING	
	sexbaby6	STRING	
	sitecode	STRING	
	speccode	STRING	
	spell_adm_time	STRING	
	spell_disch_time	STRING	
	startsite	STRING	
	startward	STRING	
	statpersondel1	STRING	
	statpersondel2	STRING	
	statpersondel3	STRING	
	statpersondel4	STRING	
	statpersondel5	STRING	
	statpersondel6	STRING	
	subspec	STRING	
	surname	STRING	
	tbl_SUS_Airedale_APC_20220601_to_C	DATETIME	
	tbl_SUS_Airedale_APC_20220601_to_C	DATETIME	
	testflag	STRING	
	translator	STRING	
	unitbedconfig1	STRING	
	unitbedconfig2	STRING	
	unitbedconfig3	STRING	
	updatetype	STRING	
	user_field_1	STRING	
	user_field_2	STRING	
	user_field_3	STRING	
	user_field_4	STRING	
	waiting_list_priority	STRING	
	ward	STRING	
	tbl_SUS_Airedale_EC_BackwardCompatibl		
	admage	STRING	"Top 5: 1: 6817, 0: 6316, 2: 5178, 21: 4481, 22: 4444"
	ae_attendance_no	STRING	"Top 5: 4667112: 1, 4666639: 1, 4666584: 1, 4666649: 1, 4666657: 1"
	aedepttype	STRING	01: 310719

table_name

column_name	data_type	description
arrivaldate	STRING	"Top 5: 20160321: 181, 20160502: 172, 20150504: 172, 20160320: 165, 20160327: 164"
arrivalmode	STRING	"2: 224365, 1: 86353"
arrivaltime	STRING	"Top 5: 1045: 388, 1025: 384, 1135: 378, 1120: 376, 1200: 375"
attendancecategory	STRING	"1: 299506, 3: 6133, 2: 5080"
bulkend	STRING	"20150331: 204311, 20170926: 106408"
bulkstart	STRING	"20100401: 204311, 20150401: 106408"
cds_id	STRING	"Top 5: RCF009631974667112: 1, RCF005759034666639: 1, RCF005754284666584: 1, RCF008937474666649: 1, RCF009630484666657: 1"
cdsactivitydate	STRING	"Top 5: 20160321: 181, 20160502: 172, 20150504: 172, 20160320: 165, 20160327: 164"
cdsgroup	STRING	140: 310719
cdstype	STRING	010: 310719
cdsversionnumber	STRING	060: 310719
concl_dttm	STRING	"Top 5: 1600: 2715, 1500: 2613, 2100: 2567, 1700: 2498, 1400: 2488"
cr1	STRING	"Top 5: 02N: 14041, 02R: 8758, 01A: 2027, 15F: 1782"
datasetref	STRING	Airedale_SUS_AandE20100401_20170926: 310719
datetimecreated	STRING	"201911251149: 204311, 201911251103: 106408"
departtime	STRING	"Top 5: 1600: 2631, 1500: 2505, 2100: 2461, 1400: 2432, 1700: 2412"
diag1	STRING	"Top 5: 042: 1094, 041: 937, 35: 790, 01028: 723"
diag10	STRING	"1332B : 1, 021248: 1, 021038: 1"
diag11	STRING	"02128B: 1, 02114B: 1"
diag12	STRING	02115B: 1
diag13	STRING	
diag2	STRING	"Top 5: 042 : 141, 37 : 116, 35 : 72, 041 : 71"
diag3	STRING	"Top 5: 042 : 23, 37 : 21, 35 : 14, 144 : 5"
diag4	STRING	"Top 5: 042 : 11, 022038: 4, 021038: 3, 37 : 3"
diag5	STRING	"Top 5: 02231R: 3, 021068: 2, 022078: 2, 021188: 1"
diag6	STRING	"Top 5: 042 : 3, 03098 : 1, 12 : 1, 041 : 1"
diag7	STRING	"Top 5: 32 : 1, 021208: 1, 0310B : 1, 05314R: 1"
diag8	STRING	"042 : 1, 021218: 1, 0117B : 1, 09028 : 1"
diag9	STRING	"1331B : 1, 021228: 1, 021028: 1"
diagprim	STRING	"Top 5: 38: 44676, 262: 9959, 041: 9172, 201: 9119, 39: 7831"
diagscheme	STRING	01: 310719

table_name

column_name	data_type	description
digest	STRING	"Top 5: 8E871BB7CAACAD5891DD4EFF7AD6560E5E66F 9079436402AF87B2298CA9CEE24: 2402, DF844F054454C6DC81E7BC570978287212C825 945C80D07BEC5DDB6E0EC96A5B: 158, 43C9C75ECC6A78F5B6BE09A6A3BC3D00BC92D 8967F6953FC94AA2BB82125D12C: 149, 715EFF5D568198D569B33E3807C6A3395
disposalmethod	STRING	"Top 5: 03: 106948, 01: 69426, 02: 34686, 14: 26743, 11: 22977"
dob	STRING	"Top 5: 199110: 530, 198801: 497, 199611: 497, 198101: 467, 197312: 465"
f104	STRING	01: 310719
f105	STRING	"Top 5: 222: 159933, 221: 62281, 99: 29821, 12: 20873, 511: 8494"
f106	STRING	"Top 5: 20150504: 175, 20160321: 174, 20160502: 169, 20160327: 167, 20160320: 166"
f107	STRING	"Top 5: 222: 53990, 21: 32583, 12: 25473, 511: 23575"
f108	STRING	"Top 5: : 91768, 20150504: 142, 20160320: 131, 20170327: 128, 20140427: 127"
f109	STRING	"Top 5: 30: 35939, 21: 24789, 57: 12969, 511: 12695"
f110	STRING	"Top 5: : 162209, 20150504: 115, 20160313: 101, 20161226: 101, 20140427: 98"
f111	STRING	"Top 5: 30: 27636, 21: 13374, 291: 6849, 57: 6627"
f112	STRING	"Top 5: : 225626, 20161226: 73, 20170625: 65, 20140331: 63, 20161126: 63"
f113	STRING	"Top 5: 30: 16205, 21: 7224, 57: 2335, 34: 2277"
f114	STRING	"Top 5: : 266964, 20161226: 45, 20170914: 42, 20170101: 41, 20130210: 40"
f115	STRING	"Top 5: 30: 8566, 21: 2215, 40: 1057, 34: 961"
f116	STRING	"Top 5: : 290321, 20170101: 28, 20161226: 27, 20170914: 25, 20121116: 25"
f117	STRING	"Top 5: 30: 3022, 40: 478, 21: 443, 041: 383"
f118	STRING	"Top 5: : 302803, 20121116: 20, 20150920: 13, 20170101: 13, 20170702: 12"
f119	STRING	"Top 5: 30: 834, 40: 158, 99: 156, 041: 144"
f120	STRING	"Top 5: : 307862, 20121116: 19, 20160607: 8, 20130701: 7, 20170610: 7"
f121	STRING	"Top 5: 30: 211, 99: 55, 041: 50, 031: 50"
f122	STRING	"Top 5: : 309649, 20121116: 18, 20120331: 6, 20130128: 5, 20130728: 4"
f123	STRING	"Top 5: 30: 36, 34: 28, 235: 25, 17: 21"
f124	STRING	"Top 5: : 310267, 20121116: 18, 20120331: 5, 20130701: 3, 20121031: 2"
f125	STRING	"Top 5: 235: 16, 031: 13, 42: 12, 231: 11"
f126	STRING	"Top 5: : 310467, 20121116: 18, 20120331: 3, 20111031: 2, 20120420: 2"

table_name	column_name	data_type	description
	f215	STRING	"Top 5: A: 241656, J: 27142, 99: 11989, C: 8934, Z: 6621"
	f225	STRING	RCF00: 310719
	f240	STRING	",1: 105762, ,-1: 646"
	gender_current	STRING	"2: 157300, 1: 153163, 9: 142, 0: 114"
	hrg	STRING	"Top 5: V08: 107511, V04: 91094, V03: 42592, V06: 40321, V05: 15813"
	hrgversion	STRING	031: 310719
	incidentlocation	STRING	"10: 219770, 60: 48032, 91: 22115, 40: 12543, 50: 8259"
	initialasstime	STRING	"Top 5: 1400: 812, 1930: 783, 1230: 779, 1900: 772"
	inv1	STRING	"Top 5: 24: 114593, 01: 87836, 05: 65360, 02: 13231, 99: 11980"
	inv2	STRING	"Top 5: 02: 24254, 03: 21799, 17: 11168, 05: 11034"
	invinuse	STRING	01: 310719
	nnn_status	STRING	"01: 307940, 03: 2393, 02: 377, 08: 9"
	orgcodelocalid	STRING	RCF00: 310719
	patientgroup	STRING	"Top 5: 80: 222804, 60: 68335, 40: 9217, 10: 5932, 20: 2903"
	pct_residence	STRING	"Top 5: 02N: 242190, 02R: 39701, 01A: 17193, 15F: 2111, 02W: 1771"
	person_id	INTEGER	"Mean: 13077121.791113878, Median: 13084460, Max: 13764087, Min: 12388074, IQR: 684549"
	postcode	STRING	"Top 5: BD20: 65726, BD21: 61496, BD22: 51682, BD23: 37155, BD16: 23091"
	pr	STRING	"Top 5: 02N: 242190, 02R: 39701, 01A: 17193, 15F: 2111, 02W: 1771"
	prim_inv	STRING	"Top 5: 24: 114593, 01: 87836, 05: 65360, 02: 13231, 99: 11980"
	protocolid	STRING	020: 310719
	provider	STRING	RCF00: 310719
	purchaser	STRING	"Top 5: 02N: 244178, 02R: 41677, 01A: 17046, 15F: 2473, 02W: 1316"
	refsource	STRING	"Top 5: 01: 246515, 08: 27338, 00: 14415, 07: 11307, 03: 4482"
	reg_gp_prac	STRING	"Top 5: B83021: 26672, B83033: 25575, B83008: 24788, B83023: 20997, B82020: 20789"
	reggp	STRING	"Top 5: G9999999: 25019, G0303030: 17704, G2390798: 9867, G8801182: 9457, G9203929: 9339"
	secinv1	STRING	"Top 5: 02: 24254, 03: 21799, 17: 11168, 05: 11034"
	secinv10	STRING	"Top 5: 01: 48, 06: 18, 03: 7, 18: 2"
	secinv11	STRING	"Top 5: 01: 8, 06: 6, 03: 2, 21: 1"
	secinv2	STRING	"Top 5: 03: 28677, 02: 14302, 05: 12153, 14: 6271"
	secinv3	STRING	"Top 5: 03: 22241, 01: 7745, 02: 7093, 06: 6790"

table_name	column_name	data_type	description
	secinv4	STRING	"Top 5: 03: 10644, 01: 8813, 06: 5211, 02: 2817"
	secinv5	STRING	"Top 5: 01: 5564, 03: 4022, 06: 2953, 02: 994"
	secinv6	STRING	"Top 5: 01: 2827, 03: 1423, 06: 1409, 99: 313"
	secinv7	STRING	"Top 5: 01: 1202, 06: 673, 03: 389, 99: 113"
	secinv8	STRING	"Top 5: 01: 517, 06: 237, 03: 98, 99: 30"
	secinv9	STRING	"Top 5: 01: 167, 06: 86, 07: 10, 03: 9"
	sender	STRING	RCF00: 310719
	serialno	STRING	"Top 5: 02N: 236612, 02R: 40638, 01A: 16706, 02N=: 7566, 15F: 2421"
	staffcode	STRING	"Top 5: AL8: 9082, CM9: 8131, JC9: 6619, NS9: 6370, RK9: 6014"
	tbl_SUS_Airedale_EC_BackwardCompati	DATETIME	From: 2010-04-01 00:15:00 To: 2017-09-26 23:46:00
	tbl_SUS_Airedale_EC_BackwardCompati	DATETIME	From: 2010-04-01 00:40:00 To: 2017-09-26 23:48:00
	timeseetreat	STRING	"Top 5: 1600: 1414, 1400: 1401, 2200: 1314, 1500: 1304"
	translator	STRING	T: 310719
	treat1	STRING	"Top 5: 222: 159933, 221: 62281, 99: 29821, 12: 20873, 511: 8494"
	treat2	STRING	"Top 5: 222: 53990, 21: 32583, 12: 25473, 511: 23575"
tbl_SUS_Airedale_ECDS_20150401_to_202	acc_status_snmdct	STRING	"32911000: 2, 1064831000000106: 2, 394923006: 1, 160734000: 1"
	access_info_snmdct	STRING	"315595002: 106874, 315594003: 1"
	acuity_snmdct	STRING	"1064901000000108: 46993, 1077241000000103: 44816, 1064911000000105: 12974, 1077251000000100: 1080"
	age_at_cds	STRING	"Top 5: 1: 2451, 0: 2004, 2: 1808, 27: 1394, 3: 1358"
	ambinc	STRING	"Top 5: 0122: 12, 6112: 12, 1435: 11, 3348: 10"
	arrival_date	STRING	"Top 5: 2020-02-03: 304, 2020-02-16: 268, 2020-02-13: 248, 2020-02-05: 236, 2020-02-22: 234"
	arrival_time	STRING	"Top 5: 15:34:00: 76, 13:53:00: 75, 14:12:00: 75, 11:09:00: 74, 11:36:00: 73"
	arrmode_snmdct	STRING	"Top 5: 1048071000000103: 71257, 1048031000000100: 30193, 1048041000000109: 4108, 1048061000000105: 746, 1048001000000106: 746"
	assess_date	STRING	"Top 5: 2020-02-03: 300, 2020-02-16: 270, 2020-02-13: 248, 2020-02-05: 240"
	assess_time	STRING	"Top 5: 15:00:00: 44, 14:30:00: 42, 11:40:00: 41, 11:00:00: 39"
	attendance_id	STRING	"Top 5: 4812285: 2, 4812276: 2, 4812283: 2, 4812287: 2, 4812284: 2"

table_name	column_name	data_type	description
	attendance_src_snmcdct	STRING	"Top 5: 507291000000100: 83875, 276491000: 6984, 879591000000102: 6286, 1065391000000104: 3737, 315261000000101: 2226"
	bulkend	STRING	"Top 5: 20200229: 16560, 2018-11-30: 7160, 2019-10-31: 7116, 2019-03-31: 6858, 2018-06-30: 3980"
	bulkstart	STRING	"Top 5: 20191101: 16560, 2019-09-01: 7116, 2018-05-01: 3980, 2019-07-01: 3843, 2017-12-01: 3810"
	care_pro_group	STRING	"Top 5: 03^6089383^04^Y: 3132, 03^4515032^05^Y: 2551, 09^84I0959E^02^Y: 2327, 03^4617549^05^Y: 2191"
	care_prof_count	STRING	"0: 54285, 1: 47236, 2: 5036, 3: 305, 4: 13"
	category	STRING	"1: 104914, 2: 1332, 4: 622, 3: 7"
	ccgofres	STRING	"Top 5: 02N: 84452, 02R: 14017, 01A: 5931, 02W: 489, 15F: 384"
	cds_activity_date	STRING	"Top 5: 2020-02-03: 304, 2020-02-16: 268, 2020-02-13: 248, 2020-02-05: 236, 2020-02-22: 234"
	cds_group	STRING	160: 106875
	cds_identifier	STRING	"Top 5: RCF004812285: 2, RCF004812276: 2, RCF004812283: 2, RCF004812287: 2, RCF004812284: 2"
	cds_type	STRING	011: 106875
	chief_complaint_snmcdct	STRING	"Top 5: 13791008: 11754, 127279002: 10543, 127278005: 10077, 230145002: 7371, 29857009: 7282"
	clin_ready_to_prcd_timestamp	STRING	"Top 5: 2022-02-01T03:47:14+00:00: 1, 2022-02-01T13:25:28+00:00: 1, 2022-02-01T04:41:15+00:00: 1, 2022-02-06T01:07:13+00:00: 1"
	coded_finding_count	STRING	0: 159
	coded_obs_count	STRING	0: 159
	coded_scored_count	STRING	"0: 155, 1: 4"
	coded_scored_group	STRING	"1104051000000101^3.0^2022-02-05T20:03:30+00:00: 1, 1104051000000101^1.0^2022-02-01T22:13:04+00:00: 1, 1104051000000101^2.0^2022-02-04T11:25:14+00:00: 1, 1104051000000101^0.0^2022-02-04T12:42:13+00:00: 1"
	comm_code	STRING	"Top 5: 02N: 82959, 02R: 14938, 01A: 6028, 15F: 699, 02W: 673"
	conclusion_date	STRING	"Top 5: 2020-02-03: 272, 2020-02-05: 260, 2020-02-16: 252, 2020-02-17: 244, 2020-02-23: 230"
	conclusion_time	STRING	"Top 5: 15:00:00: 809, 16:00:00: 729, 14:00:00: 681, 21:00:00: 668, 19:00:00: 651"

table_name	column_name	data_type	description
	cr1	STRING	"Top 5: 02R: 2147, 02N: 1717, 02W: 459, 15F: 427"
	datasetref	STRING	"Airedale_SUS_ECDS_20170927_to_20191031: 90156, src_SUS_Airedale_ECDS_20150401_to_20190131: 16560, Airedale_ECDS_20220201_to_20220412: 159"
	date_created	STRING	"Top 5: 2019-11-14: 7116, 2020-04-15: 5870, 2018-07-16: 3980, 2019-09-13: 3843, 2018-02-14: 3810"
	dateb	STRING	"Top 5: 1992-05: 230, 2017-05: 205, 1937-08: 199, 2017-03: 192, 2017-04: 189"
	decto_admit_date	STRING	"Top 5: 2020-02-05: 82, 2020-02-13: 82, 2020-02-15: 80, 2020-02-03: 78"
	decto_admit_time	STRING	"Top 5: 15:00:00: 200, 14:00:00: 195, 23:00:00: 181, 17:00:00: 179"
	depart_date	STRING	"Top 5: 2020-02-03: 272, 2020-02-05: 260, 2020-02-16: 252, 2020-02-17: 244, 2020-02-23: 230"
	depart_time	STRING	"Top 5: 15:00:00: 771, 16:00:00: 725, 21:00:00: 665, 14:00:00: 664, 19:00:00: 647"
	depttype	STRING	01: 106875
	diag_count	STRING	"Top 5: 1: 94817, 2: 9793, 3: 1021, 0: 988, 4: 206"
	diag_group	STRING	"Top 5: 281900007^1^410605003: 7100, 185330002^1^410605003: 4198, 183561008^1^410605003: 3212, 44465007^1^410605003: 2078, 50417007^1^410605003: 1985"
	digest	STRING	"Top 5: 8E871BB7CAACAD5891DD4EFF7AD6560E5E66F9079436402AF87B2298CA9CEE24: 639, 2D3165C47D7E3547C734FF03AF3ADA6891CFAA2B40299A7AE3DE87E83B7D7716: 94, E86BFAB062EA29626A657A7F6E3AC333141567623EEF04438E29F6B28A8036E1: 90, EA44FF7E6101E60EE50AF4775E440951D043"
	disch_dest_snmdct	STRING	"Top 5: 306689006: 74824, 306706006: 27861, 1066341000000100: 2212, 19712007: 1203"
	disch_followup_snmdct	STRING	"Top 5: 3780001: 77477, 989501000000106: 13157, 301791000000104: 5039, 1066111000000103: 3535, 898791000000105: 2996"
	disch_orgcode	STRING	"Top 5: 578996917: 118, RAE01: 18, RR842: 13, TAD17: 9"
	disch_status_snmdct	STRING	"Top 5: 182992009: 96190, 1066311000000101: 3667, 1077021000000100: 2760, 1077081000000104: 2451,
	disease_outbreak	STRING	CT head requested.: 1
	dob	STRING	"Top 5: 1999-09: 3, 2013-03: 2, 1992-01: 2, 1998-09: 2"

table_name			
	column_name	data_type	description
	ethnic_category	STRING	"Top 5: A: 81708, J: 9215, Z: 5166, C: 3153, 99: 2286"
	exptd_trt_dt_count	STRING	0: 159
	gpreg	STRING	"Top 5: G9999998: 17771, G9999999: 5506, G7116137: 4591, G7113433: 2757, G6807083: 2724"
	injury_act_status_snmdct	STRING	"129025006: 24, 4751000: 8, 406156006: 4, 301466009: 1"
	injury_act_type_snmdct	STRING	"Top 5: 1068321000000108: 5, 1068061000000103: 3, 1068301000000104: 3, 1068591000000101: 2"
	injury_alcoholdrug_count	STRING	0: 106875
	injury_alcoholdrug_group	STRING	
	injury_date	STRING	"Top 5: 2017-12-01: 102, 2020-02-02: 100, 2017-12-14: 96, 2020-02-15: 88"
	injury_intent_snmdct	STRING	"Top 5: 242056005: 204, 298231000000106: 9, 276853009: 8, 35688006: 4"
	injury_mechanism_snmdct	STRING	"Top 5: 240871000000104: 53, 425359009: 46, 75941004: 35, 54670004: 13"
	injury_place_snmdct	STRING	"Top 5: 1064991000000101: 13748, 1065051000000109: 3562, 244231000000106: 3195, 244321000000102: 2510"
	injury_time	STRING	"Top 5: 00:00:00: 9490, 15:34:00: 29, 14:33:00: 28, 15:23:00: 28"
	intp_lang_snmdct	STRING	"362691000000102: 1, 362721000000106: 1, 203291000000102: 1"
	invest_count	STRING	"Top 5: 0: 36914, 1: 24192, 5: 8201, 4: 7959, 6: 7042"
	invest_group	STRING	"Top 5: 168537006^2019-10-16^17:34:38: 2, 168537006^2018-02-06^19:09:47: 2, 168537006^2019-06-20^16:22:32: 2, 168537006^2018-04-22^11:24:35: 2"
	local_patient_id_org	STRING	RCF00: 106875
	locpatid	STRING	"Top 5: a3f3652000: 2, d55dfa1000: 2, 25cd270000: 2, c159f00000: 2"
	mental_health_count	STRING	0: 106875
	mental_health_group	STRING	
	nhs_no_status	STRING	"01: 106203, 03: 638, 02: 33, 08: 1"
	orgamb	STRING	"RX8: 33103, RX701: 991, RMD: 230, RV1: 2"
	ovs_charging	STRING	"A: 5, B: 1"
	person_id	INTEGER	"Mean: 13074613.6807393, Median: 13070356, Max: 13764062, Min: 12388107, IQR: 676509"
	pkid	STRING	
	postcode	STRING	"Top 5: BD22: 31, BD20: 31, BD21: 29, BD23: 27"
	postcode2	STRING	"Top 5: BD20: 21529, BD21: 21345, BD22: 17867, BD23: 13855, BD16: 7865"
	pr	STRING	"Top 5: 02N: 84475, 02R: 14027, 01A: 5931, 02W: 489, 15F: 384"
	pracreg	STRING	"Top 5: B83021: 8820, B83033: 8762, B83008: 8397, B83006: 6964, B82028: 6911"

table_name

column_name	data_type	description
pref_lang_snmcdct	STRING	"Top 5: 315570003: 59925, 312954003: 40479, 315581000: 1311, 315588006: 852"
protocol_identifier	STRING	020: 106875
provider	STRING	"RCF00: 106716, RCF: 159"
ref_otherservices	STRING	"Top 5: 183516009^2020-02-16^22:08:37^^: 2, 183516009^2020-02-03^06:23:32^^: 2, 306128002^2020-02-14^20:39:28^^: 2, 183516009^2020-02-08^01:37:00^^: 2"
ref_otherservices_count	STRING	"0: 102794, 1: 4081"
sender	STRING	RCF00: 106875
serial_no	STRING	"Top 5: 02N: 82570, 02R: 14875, 01A: 6018, 15F: 697, 02W: 671"
sex	STRING	"2: 56027, 1: 50782, 9: 58, X: 8"
sittrt	STRING	RCF22: 106875
tbl_SUS_Airedale_ECDS_20150401_to_	DATETIME	From: 2017-09-27 08:30:00 To: 2022-02-06 22:55:00
tbl_SUS_Airedale_ECDS_20150401_to_	DATETIME	From: 2017-09-27 06:07:49 To: 2022-02-06 14:33:00
time_created	STRING	"Top 5: 14:50:42: 7116, 10:47:39: 3980, 13:32:23: 3843, 10:19:56: 3810, 11:55:47: 3798"
treat_count	STRING	"Top 5: 0: 35400, 1: 32576, 2: 18009, 3: 10383, 4: 5673"
treat_date	STRING	"Top 5: 2020-02-03: 272, 2020-02-05: 262, 2020-02-16: 254, 2020-02-22: 238"
treat_group	STRING	"Top 5: 392231009^2020-02-01^08:30:45~88140007^2020-02-01^08:30:45~371585000^2020-02-01^08:30:48: 2, 413334001^2018-09-04^19:45:17: 2, 266712008^2020-02-01^08:55:21~266712008^2020-02-01^08:55:22~18629005^2020-02-01^08:55:25: 2, 413334001^2019-07-22^14:47:
treat_time	STRING	"Top 5: 23:00:00: 165, 22:00:00: 155, 20:00:00: 136, 21:00:00: 126"
validnhs	STRING	"1: 89595, -1: 561"
tbl_SUS_Airedale_ECDS_20220601_to_Cur		
acc_status_snmcdct	STRING	
access_info_snmcdct	STRING	
activity_treat_function	STRING	
acuity_snmcdct	STRING	
age_at_cds	STRING	
ambinc	STRING	
arrival_date	STRING	
arrival_time	STRING	
arrmode_snmcdct	STRING	
assault_loc_desc	STRING	
assess_date	STRING	
assess_time	STRING	
attendance_id	STRING	

table_name

column_name	data_type	description
attendance_orgcode	STRING	
attendance_src_snmcdct	STRING	
bulkend	STRING	
bulkstart	STRING	
care_contct_id	STRING	
care_pro_group	STRING	
care_prof_count	STRING	
category	STRING	
ccgofres	STRING	
cds_activity_date	STRING	
cds_group	STRING	
cds_identifier	STRING	
cds_type	STRING	
chief_complaint_snmcdct	STRING	
clin_ready_to_prctd_timestamp	STRING	
clinical_trial	STRING	
coded_finding_count	STRING	
coded_finding_group	STRING	
coded_obs_count	STRING	
coded_obs_group	STRING	
coded_scored_count	STRING	
coded_scored_group	STRING	
comm_code	STRING	
comorbidity_count	STRING	
comorbidity_group	STRING	
conclusion_date	STRING	
conclusion_time	STRING	
cont_line_no	STRING	
cr1	STRING	
cr2	STRING	
cr3	STRING	
cr4	STRING	
cr5	STRING	
datasetref	STRING	
date_created	STRING	
decto_admit_date	STRING	
decto_admit_time	STRING	
depart_date	STRING	
depart_time	STRING	
depttype	STRING	
diag_count	STRING	
diag_group	STRING	
digest	STRING	
disch_dest_snmcdct	STRING	
disch_followup_snmcdct	STRING	
disch_info_gvn_snmcdct	STRING	
disch_orgcode	STRING	

table_name

column_name	data_type	description
disch_status_snmdct	STRING	
disease_outbreak	STRING	
disease_outbreak_snmdct	STRING	
dob	STRING	
ethcat	STRING	
ethnic_2021	STRING	
ethnic_category	STRING	
exptd_trt_dt_count	STRING	
exptd_trt_dt_group	STRING	
forename	STRING	
gpreg	STRING	
homeadd1	STRING	
homeadd2	STRING	
homeadd3	STRING	
homeadd4	STRING	
homeadd5	STRING	
injury_act_status_snmdct	STRING	
injury_act_type_snmdct	STRING	
injury_alcoholdrug_count	STRING	
injury_alcoholdrug_group	STRING	
injury_date	STRING	
injury_intent_snmdct	STRING	
injury_lat	STRING	
injury_long	STRING	
injury_mechanism_snmdct	STRING	
injury_place_snmdct	STRING	
injury_time	STRING	
intp_lang_snmdct	STRING	
invest_count	STRING	
invest_group	STRING	
local_patient_id_org	STRING	
locpatid	STRING	
mental_health_count	STRING	
mental_health_group	STRING	
name	STRING	
nhs_no_status	STRING	
ocppii	STRING	
orgamb	STRING	
ovs_charging	STRING	
person_id	INTEGER	
pkid	STRING	
postcode	STRING	
ppi	STRING	
pr	STRING	
pracreg	STRING	
pref_lang_snmdct	STRING	
protocol_identifier	STRING	

table_name	column_name	data_type	description
	provider	STRING	
	provider_ref_no	STRING	
	purchaser_ref	STRING	
	ref_otherservices	STRING	
	ref_otherservices_count	STRING	
	rtped	STRING	
	rtps	STRING	
	rtpsd	STRING	
	safeguarding_concern	STRING	
	safeguarding_concern_count	STRING	
	sender	STRING	
	serial_no	STRING	
	sex	STRING	
	sitttrt	STRING	
	surname	STRING	
	tbl_SUS_Airedale_ECDS_20220601_to_	DATETIME	
	tbl_SUS_Airedale_ECDS_20220601_to_	DATETIME	
	time_created	STRING	
	treat_count	STRING	
	treat_date	STRING	
	treat_group	STRING	
	treat_time	STRING	
	ubrn	STRING	
	update_type	STRING	
	waitmeas	STRING	
	withheld	STRING	
	tbl_SUS_Airedale_OP_20150401_to_2022		
	a104secdiaread13	STRING	
	a176ubrnc	STRING	
	a177pp_id	STRING	
	a178orgpathid	STRING	
	a179rttstatus	STRING	
	a180rttstartdate	STRING	
	a181rttenddate	STRING	
	a182osicnt	STRING	
	a183osicd	STRING	
	a196presadm	STRING	
	a197proregist_mainop_count	STRING	
	a198professionalregistration_mainoper	STRING	
	a199proregist_respanae_count	STRING	
	a1statt	STRING	
	a200professionalregistration_responsibl	STRING	
	a201waitmeas	STRING	
	a203withheld	STRING	
	a204subspec	STRING	
	a205apptime	STRING	
	a208clinic_code	STRING	

table_name

column_name	data_type	description
a2nd_sec_loc_diag	STRING	
a70earliestoffer	STRING	
a87secdia13	STRING	
addform	STRING	
addressformat	STRING	1: 242759
admcat	STRING	"01: 242247, 02: 74, 04: 43"
age	STRING	NUL: 242759
ageatcds	STRING	"Top 5: 73: 5477, 74: 5188, 72: 4799, 71: 4598, 77: 4502"
appdate	STRING	"Top 5: 20210422: 851, 20210520: 806, 20210610: 784, 20210118: 777, 20201208: 776"
appoutcm	STRING	"3: 107045, 2: 105235, 1: 30080"
appsts	STRING	"5: 175629, 4: 39648, 2: 14331, 3: 13007"
apptime	STRING	"Top 5: 0900: 15606, 1000: 13103, 1330: 11314, 0930: 11201, 1100: 10321"
apptime_v2	STRING	"Top 5: 09:00:00: 15606, 10:00:00: 13102, 13:30:00: 11313, 09:30:00: 11201, 11:00:00: 10319"
apptype	STRING	"4: 92777, 2: 76582, 1: 53997, 3: 19403"
attend	STRING	
attended	STRING	"5: 175629, 4: 39648, 2: 14331, 3: 13007"
attendi	STRING	
attstatus	STRING	
bulkend	STRING	"Top 5: 20210331: 27900, 20220210: 17016, 20210815: 14656, 20201231: 14229, 20210912: 13985"
bulkstart	STRING	"Top 5: 20211201: 17016, 20210301: 14844, 20210601: 14656, 20201101: 14229, 20210701: 13985"
carer	STRING	
cdsactivitydate	STRING	"Top 5: 20210422: 851, 20210520: 806, 20210610: 784, 20210118: 777, 20201208: 776"
cdsgroup	STRING	060: 242759
cdsident	STRING	"Top 5: OP5331239986: 1, OP4371422106: 1, OP7189891411: 1, OP7080398168: 1, OP7148254395: 1"
cdsversionno	STRING	6.2: 242759
clinic	STRING	
cliniccode	STRING	"Top 5: C19-BOWE: 10738, 084MAC: 7702, PREOPTEL: 5463, ADV001: 4973, DIA003TE: 3883"
cliniccode2	STRING	"Top 5: 084MAC: 7702, C19-BOWEL01: 6387, ADV001: 4973, PREOPTEL: 4708, DIA003TEL: 3883"
clinpur	STRING	
commref	STRING	
commser	STRING	
concode	STRING	

table_name	column_name	data_type	description
	consultant	STRING	"Top 5: N9999998: 49341, C9999998: 17689, M9999998: 7779, C3659593: 4401, C5201316: 4106"
	copyrec1	STRING	"Top 5: 85J: 6896, 36J: 1462, 15F: 678, 01A: 309"
	copyrec2	STRING	"Top 5: 85J: 80, Y63: 48, Y61: 10, Y62: 6"
	datasetref	STRING	"Airedale_OP_20200701_to_20220131: 242440, Airedale_OP_20220201_to_20220412: 319"
	datereq	STRING	"Top 5: 20070525: 3930, 20201005: 584, 20200720: 565, 20201001: 559, 20210412: 557"
	dha	STRING	NUL: 242759
	digest	STRING	"Top 5: BAE30C29DF869D1BFD34A55DE6418B290C6EAC44928C5A7197A739B0687D6DE3: 82, D5F5A6C190D137BF411372798E223EF7854B8FC3E5393F34F9E41FCF86525F71: 82, 0424C9D944DA87A23D4DF66E3C76C35C41C7AFDCDC6D4C11B635204E0740F06B: 78, DDF7769159D24DC03C46C4E3C9455ABB943F6"
	dnadat	STRING	
	dob	STRING	"Top 5: 194704: 588, 194707: 583, 194701: 565, 194608: 557, 194611: 556"
	dtmcreated	STRING	"Top 5: 202202111119: 17016, 202105181626: 14844, 202108160835: 14656, 202101151218: 14229, 202109140918: 13985"
	ethnic_category	STRING	"Top 5: A: 195505, J: 16637, Z: 8561, 99: 6561, C: 6034"
	extractt	STRING	
	filependt	STRING	
	filepst	STRING	
	forname	STRING	
	fundtype	STRING	
	gender	STRING	"2: 144234, 1: 98517, 0: 8"
	ha	STRING	"Top 5: 36J: 225491, 01A: 14087, 15F: 1167, 42D: 475, 01K: 395"
	hdgvp	STRING	
	hrg_version	STRING	
	hrgcode	STRING	
	hrgopcs	STRING	1: 242759
	hrgver	STRING	31: 242759
	invoice_number	STRING	
	local_patient_id_org	STRING	
	local_specialty	STRING	
	localpatid	STRING	"Top 5: 928458: 82, 457563: 82, 590030: 78, 188495: 75, 021533: 74"
	localpatidorg	STRING	RCF00: 242759
	localsubspec	STRING	"Top 5: 502/2: 805, 107/2: 729, 107/5: 448, 107/6: 228"
	locspec	STRING	

table_name

column_name	data_type	description
loctype	STRING	
mainspec	STRING	"Top 5: 950: 52441, 502: 25378, 110: 20335, 100: 19239, 301: 12840"
nameform	STRING	
nameformat	STRING	1: 242759
nhsnostatnew	STRING	
nhsnostts	STRING	"01: 242719, 03: 37, 02: 3"
o1c	STRING	
o2c	STRING	
o3c	STRING	
o4c	STRING	
opcsdate2	STRING	
opcsdate3	STRING	
opcsdate4	STRING	
opstat	STRING	
opstatus	STRING	"8: 220646, 1: 22113"
orgpathid	STRING	RCF00: 39276
outcome	STRING	
patcat	STRING	
patpcod	STRING	
pcgcode	STRING	
person_id	INTEGER	"Mean: 13071597.794940829, Median: 13069343, Max: 13764087, Min: 12388070, IQR: 684648"
pkid	STRING	
postcode	STRING	"Top 5: BD20: 48227, BD23: 37136, BD22: 36992, BD21: 35571, LS29: 24733"
ppid	STRING	"Top 5: e1000f010000000027b6: 13, 90000c03000000002a29: 11, x0900036767713255555: 11, 8100030300000000b860: 9"
prident	STRING	
primrec	STRING	"Top 5: 36J: 225557, 01A: 14091, 15F: 1167, 42D: 475, 01K: 395"
priopcsdate	STRING	
pritype	STRING	
proc1	STRING	"Top 5: W925: 4594, C873: 2594, X622: 2512, U318: 1555"
proc10	STRING	Z891: 1
proc10date	STRING	20211223: 1
proc11	STRING	
proc11date	STRING	
proc12	STRING	
proc12date	STRING	
proc1date	STRING	"Top 5: 20210510: 104, 20210427: 98, 20210517: 97, 20210426: 96"
proc2	STRING	"Top 5: Z846: 1153, Z829: 1143, Z891: 1120, Z856: 787"

table_name

column_name	data_type	description
proc2date	STRING	"Top 5: 20210118: 51, 20210510: 50, 20211019: 49, 20210924: 46"
proc3	STRING	"Top 5: W925: 633, X483: 344, U262: 306, S571: 88"
proc3date	STRING	"Top 5: 20210928: 20, 20200715: 19, 20210705: 18, 20210414: 17"
proc4	STRING	"Top 5: Z829: 310, Z894: 192, Z856: 177, Z905: 149"
proc4date	STRING	"Top 5: 20210928: 15, 20210705: 14, 20210629: 12, 20210604: 12"
proc5	STRING	"Top 5: X483: 182, W925: 32, Z829: 20, S434: 19"
proc5date	STRING	"Top 5: 20210629: 8, 20210604: 6, 20210705: 6, 20210118: 5"
proc6	STRING	"Top 5: Z894: 65, Z905: 57, Z893: 19, X483: 16"
proc6date	STRING	"Top 5: 20210705: 5, 20210604: 5, 20210629: 5, 20210118: 4"
proc7	STRING	"Top 5: S434: 8, X483: 7, Z905: 6, W925: 5"
proc7date	STRING	"Top 5: 20210628: 3, 20210420: 2, 20211020: 2, 20200818: 1"
proc8	STRING	"Top 5: Z894: 3, Z856: 2, Z893: 2, Z829: 1"
proc8date	STRING	"Top 5: 20210118: 1, 20200818: 1, 20201111: 1, 20201130: 1"
proc9	STRING	"X483: 1, Z829: 1, Z893: 1"
proc9date	STRING	"20211223: 1, 20210804: 1, 20210914: 1"
proregistmainopcount	STRING	0: 242759
proregistrespanaaccount	STRING	0: 242759
provcode	STRING	
provider	STRING	RCF: 242759
provider_ref_no	STRING	
purch	STRING	"Top 5: 36J: 214947, 01A: 13071, 85J: 6976, Y63: 4417, 15F: 1467"
rdiasub	STRING	
rdvers	STRING	
rec1	STRING	
rec2	STRING	
rectype	STRING	020: 242759
referrer	STRING	"Top 5: X9999998: 141304, R99999981: 5803, G9999999: 5001, G7116137: 3980, G7134029: 3018"
refgp	STRING	
refgppr	STRING	
refprty	STRING	"1: 181227, 3: 37064, 2: 24468"
refsour	STRING	
refsrc	STRING	"Top 5: 03: 162867, 05: 31201, 10: 16798, 97: 14284, 04: 5390"
reggp	STRING	"Top 5: G9999999: 19132, G7134005: 17816, G7116137: 14914, G7134029: 14771, G7134586: 13593"

table_name

column_name	data_type	description
regpppr	STRING	
regprac	STRING	"Top 5: B83033: 32949, B83624: 18818, B83008: 16622, B82053: 14976, B82020: 13714"
rttstatus	STRING	"Top 5: 30: 14559, 90: 5647, 20: 4595, 98: 3912"
sender	STRING	RCF00: 242759
serial	STRING	"Top 5: 36J: 209208, 01A: 12956, 85J: 6976, 36J=: 5739, Y63: 4417"
serv	STRING	
servagrlin	STRING	
servlin	STRING	"Top 5: C19-BOWEL0: 9921, 084MAC: 7702, NCBPS01Y: 6976, ADV001: 4973, PREOPTEL: 4706"
sessdat	STRING	
sex	STRING	
sitec	STRING	
sitecode	STRING	RCF22: 242759
staffgr	STRING	
surname	STRING	
tbl_SUS_Airedale_OP_20150401_to_20	DATETIME	From: 2020-07-01 08:00:00 To: 2022-02-06 11:30:00
tbl_SUS_Airedale_OP_20150401_to_20	DATETIME	From: 2020-07-01 08:00:00 To: 2022-02-06 11:30:00
translator_type	STRING	
translatortype	STRING	T: 242759
trtspec	STRING	"Top 5: 130: 22505, 100: 20861, 110: 19702, 301: 18778, 101: 15742"
ubrnc	STRING	"Top 5: 000343869908: 6, 000346345809: 6, 000349086937: 5, 000344689846: 5"
unitnum	STRING	
updateprotid	STRING	020: 242759
updtype	STRING	
validnhs	STRING	
waitmeas	STRING	01: 39276
ward_code	STRING	
tbl_SUS_Airedale_OP_20220601_to_Curre		
a1stseclocopproc	STRING	
a2ndseclocdiag	STRING	
a2ndseclocopproc	STRING	
address1	STRING	
address2	STRING	
address3	STRING	
address4	STRING	
address5	STRING	
addressformat	STRING	
admcat	STRING	
ageatcds	STRING	
appdate	STRING	
appoutcm	STRING	

table_name	column_name	data_type	description
	appsts	STRING	
	apptime	STRING	
	apptime_v2	STRING	
	apptype	STRING	
	attended	STRING	
	attident	STRING	
	bulkend	STRING	
	bulkstart	STRING	
	carer	STRING	
	cdsactivitydate	STRING	
	cdsgroup	STRING	
	cdsident	STRING	
	cdsversionno	STRING	
	cliniccode	STRING	
	cliniccode2	STRING	
	clinicpur	STRING	
	commref	STRING	
	consmed	STRING	
	consultant	STRING	
	contractcategory	STRING	
	contractid	STRING	
	copyrec1	STRING	
	copyrec2	STRING	
	copyrec3	STRING	
	copyrec4	STRING	
	copyrec5	STRING	
	datasetref	STRING	
	datereq	STRING	
	digest	STRING	
	diracc	STRING	
	dob	STRING	
	dtmcreated	STRING	
	earclin	STRING	
	earliestoffer	STRING	
	ethncorg	STRING	
	ethnic_category	STRING	
	expdur	STRING	
	firsticd	STRING	
	firstread	STRING	
	forename	STRING	
	fundtype	STRING	
	gender	STRING	
	ha	STRING	
	hdgvp	STRING	
	hrgcode	STRING	
	hrgopcs	STRING	
	hrgver	STRING	

table_name

column_name	data_type	description
invoicenumber	STRING	
lastdnadate	STRING	
localpatid	STRING	
localpatidorg	STRING	
localspec	STRING	
localsubspec	STRING	
loctype	STRING	
mainspec	STRING	
medstaff	STRING	
multiopro	STRING	
nameformat	STRING	
nhsnostts	STRING	
ocrd	STRING	
opstatus	STRING	
orgpathid	STRING	
orgres	STRING	
osicd	STRING	
osicnt	STRING	
osrcnt	STRING	
ovscls	STRING	
pccnt	STRING	
pcopcs	STRING	
person_id	INTEGER	
pkid	STRING	
postcode	STRING	
ppid	STRING	
presadm	STRING	
presentonadmissionindicatorcount	STRING	
price	STRING	
priicd	STRING	
primlocopproc	STRING	
primrec	STRING	
priread	STRING	
priread0	STRING	
prireaddate	STRING	
proc1	STRING	
proc10	STRING	
proc10date	STRING	
proc11	STRING	
proc11date	STRING	
proc12	STRING	
proc12date	STRING	
proc1date	STRING	
proc2	STRING	
proc2date	STRING	
proc3	STRING	
proc3date	STRING	

table_name

column_name	data_type	description
proc4	STRING	
proc4date	STRING	
proc5	STRING	
proc5date	STRING	
proc6	STRING	
proc6date	STRING	
proc7	STRING	
proc7date	STRING	
proc8	STRING	
proc8date	STRING	
proc9	STRING	
proc9date	STRING	
professionalregistrationmainoperator	STRING	
professionalregistrationresponsibleanae	STRING	
proregistmainopcount	STRING	
proregistrespanaecount	STRING	
provider	STRING	
providerrefno	STRING	
prsopcs	STRING	
prsread	STRING	
purch	STRING	
read10	STRING	
read11	STRING	
read12	STRING	
read2	STRING	
read3	STRING	
read4	STRING	
read5	STRING	
read6	STRING	
read7	STRING	
read8	STRING	
read9	STRING	
readdate10	STRING	
readdate11	STRING	
readdate12	STRING	
readdate2	STRING	
readdate3	STRING	
readdate4	STRING	
readdate5	STRING	
readdate6	STRING	
readdate7	STRING	
readdate8	STRING	
readdate9	STRING	
readver	STRING	
readverind	STRING	
rectype	STRING	
referrer	STRING	

table_name

column_name	data_type	description
refprac	STRING	
refprty	STRING	
refsrc	STRING	
reggp	STRING	
regprac	STRING	
rehas	STRING	
rttenddate	STRING	
rttstartdate	STRING	
rttstatus	STRING	
secdiag1	STRING	
secdiag10	STRING	
secdiag11	STRING	
secdiag12	STRING	
secdiag13	STRING	
secdiag2	STRING	
secdiag3	STRING	
secdiag4	STRING	
secdiag5	STRING	
secdiag6	STRING	
secdiag7	STRING	
secdiag8	STRING	
secdiag9	STRING	
secdiaread1	STRING	
secdiaread10	STRING	
secdiaread11	STRING	
secdiaread12	STRING	
secdiaread13	STRING	
secdiaread2	STRING	
secdiaread3	STRING	
secdiaread4	STRING	
secdiaread5	STRING	
secdiaread6	STRING	
secdiaread7	STRING	
secdiaread8	STRING	
secdiaread9	STRING	
sender	STRING	
serial	STRING	
servlin	STRING	
servtype	STRING	
sitecode	STRING	
subcd	STRING	
subread	STRING	
subspec	STRING	
surname	STRING	
tbl_SUS_Airedale_OP_20220601_to_Cu	DATETIME	
tbl_SUS_Airedale_OP_20220601_to_Cu	DATETIME	
testind	STRING	

table_name

column_name

data_type

description

translatortype

STRING

trtspec

STRING

ubrnc

STRING

updateprot

STRING

updateprotid

STRING

updatetype

STRING

userfield1

STRING

userfield2

STRING

userfield3

STRING

userfield4

STRING

waitmeas

STRING

wardcode

STRING

withheld

STRING